Usenet Newsgroup Archive: rec.radio.amateur.boatanchors

2002-07 - 2002-12

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Date span: 2002-07-01 through 2002-12-31

Source text: rec.radio.amateur.boatanchors.txt

Source item: https://archive.org/details/usenet-rec

Messages included in this PDF: 5,000

Message records with no readable body available in the source text: 5

Messages are presented chronologically by archived date.

Binary or encoded payloads are not printed as blocks of encoded text; a placeholder appears where such material was detected. The original source text is unchanged.

1. Re: 2 mtr FM Tube Type

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-01 00:08:12 UTC
From: blackm00@cam.org
Message-ID: <6447bcd3.0206301608.42866266@posting.google.com>
Source record: 40574

d"Ronald G. Raines" <rgraines@bellsouth.net> wrote in message
news:<ytFT8.15998$N8.15841344@e3500-atl1.usenetserver.com>...
> I am looking for a 2 meter FM tube type transceiver. I have been
> unsuccessful. Does one exist?

Of course they existed. They'd sit in your car trunk with a vibrator
in the power supply, and there'd be a cable that ran from it to
the little control box that you'd mount under your dash, where you'd
have volume and squelch controls, a speaker, and a jack for the
microphone. They were big (the steel cases were heavy in themselves),
heavy, and drew a lot of current.

There were base equivalents, but they tended to be costlier and
maybe less common.

I suppose you could have bought these new, for big bucks, but
commonly you'd be buying them on the used or surplus market. The
two-way industry kept reducing bandwidth, and moving onto transistorized
equipment, and so hams bought the old stuff. This is exactly how
2meter FM really got going in the late sixties; if that surplus
2-way equipment hadn't been available at a good price, everyone might
still be using AM.

However, there was relatively little FM 2meter rigs specifically for
ham use. We are talking about a period on the cusp of when solid
state was more common than tubes. And in mobile and portable use,
there are strong advantages to solid-state. Once the surplus equipment
had shown the way for 2M FM, then you saw equipment specifically for
ham use. But, they were pretty much all solid-state. The tube rigs
were because they were available and cheap, but once someone started
spending real money for the stuff, you might as well get something
much lighter and with a much lower current draw.

The only tube rigs would have been right at the start, and for
a relatively brief period. Someone mentioned the Clegg; I can't
remember much about that one, but suspect if it was really all-tube,
it was basically a reworking of the Clegg AM rig of the time. Circa 1972,
there were plenty of solid-state 2M FM rigs intended specifically for
ham radio.

Michael VE2BVW

2. CCA First Wednesday AM Night July 3rd!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-01 00:45:31 UTC
From: Larry Saletzki <wa9vrh@ocslink.com>
Message-ID: <3d1fa11d_4@corp.newsgroups.com>
Source record: 40575

Hi everyone This Wednesday July 3rd is the next First Wednesday
CCA AM night on 3880 kcs.

Join us for the pre 4th fire works with some outstanding AM signals!

REMEMBER you DO NOT have to be running Collins gear to check in.
Everything is welcome!

We will have 4 main ncs. One on the East coast, Midwest, Mountain area,
and West coast. The main ncs will have others in their area helping with
their hour. (Please note ONE HOUR). At the end of their hour the main ncs
for that region will contact the next regions ncs and turn ncs over to them
etc.
etc. etc.

Each ncs will start at 08:00pm in their time zone.

Starting at 8:00pm EDT (00:00 UTC) East coast ncs will start the net
At 01:00 UTC East coast ncs will turn ncs to Midwest ncs
At 02:00 UTC Midwest ncs will turn ncs to Mountain ncs
At 03:00 UTC Mountain ncs will turn ncs to West coast ncs

comments please to wa9vrh@ocslink.com

Have fun and enjoy the great sounding AM signals. 73's Larry WA9VRH

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
------== Over 80,000 Newsgroups - 16 Different Servers! =-----

3. Re: 2 mtr FM Tube Type

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-01 01:30:46 UTC
From: Dale Parfitt <parinc@gte.net>
Message-ID: <3D1FAF1F.8190B25@gte.net>
Source record: 40576

Dave Edwards wrote:

> The Clegg 22er FM, and then the
> Drake MarkerLuxury had a tube-final.
> ...Dave

Wasn't the 22er, like the 66er and 99er AM only?

Dale W4OP

4. Re: No stations picked up by my S-38C! Bad cap? Help!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-01 02:24:31 UTC
From: "Kevin T." <kevtronics@oohay.com>
Message-ID: <3D1FBD5F.3179@oohay.com>
Source record: 40577
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono,rec.radio.shortwave

>> 39.95 in 1952 was about equivalent to 270.00 today. It was not a cheap radio. <<

Try making a radio today in the USA using hand-assembled wiring and components (with or without vacuum tubes) and it will likely come out to cost $270+, regardless if its performance justifies that cost or not. That is why the Bose WaveRadio is darn expensive ($350+)... it is one of the last American-made radios.

5. Re: 2 mtr FM Tube Type

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-01 02:28:57 UTC
From: Dave Edwards <kd2e@comcast.net>
Message-ID: <J7PT8.64485$Ca2.3825759@bin2.nnrp.aus1.giganews.com>
Source record: 40578

There was a later (and last) version of the 22er that was FM.
...Dave
"Dale Parfitt" <parinc@gte.net> wrote in message
news:3D1FAF1F.8190B25@gte.net...
>
>
> Dave Edwards wrote:
>
> > The Clegg 22er FM, and then the
> > Drake MarkerLuxury had a tube-final.
> > ...Dave
>
> Wasn't the 22er, like the 66er and 99er AM only?
>
> Dale W4OP
>

6. Re: No stations picked up by my S-38C! Bad cap? Help!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-01 02:30:31 UTC
From: normlehf@pacbell.net
Message-ID: <3d1fbe92.18364477@news.sf.sbcglobal.net>
Source record: 40579
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono,rec.radio.shortwave

Really? It's made in the U.S.? I find this hard to believe.

Norm Lehfeldt

"Kevin T." <kevtronics@oohay.com> wrotf:

>>> 39.95 in 1952 was about equivalent to 270.00 today. It was not a
>cheap radio. <<
>
>Try making a radio today in the USA using hand-assembled wiring and
>components (with or without vacuum tubes) and it will likely come out to
>cost $270+, regardless if its performance justifies that cost or not.
>That is why the Bose WaveRadio is darn expensive ($350+)... it is one of
>the last American-made radios.

7. Re: No stations picked up by my S-38C! Bad cap? Help!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-01 02:38:56 UTC
From: CW <clinton.magers@attbi.com>
Message-ID: <4hPT8.204150$R61.72831@rwcrnsc52.ops.asp.att.net>
Source record: 40580
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono,rec.radio.shortwave

I assume you meant the Bose. I just flipped mine over. Made in the US.
--
CW
KC7NOD
Web Page http://www.kc7nod.20m.com

<normlehf@pacbell.net> wrote in message
news:3d1fbe92.18364477@news.sf.sbcglobal.net...
> Really? It's made in the U.S.? I find this hard to believe.
>
> Norm Lehfeldt
>
> "Kevin T." <kevtronics@oohay.com> wrotf:
>
> >>> 39.95 in 1952 was about equivalent to 270.00 today. It was not a
> >cheap radio. <<
> >
> >Try making a radio today in the USA using hand-assembled wiring and
> >components (with or without vacuum tubes) and it will likely come out to
> >cost $270+, regardless if its performance justifies that cost or not.
> >That is why the Bose WaveRadio is darn expensive ($350+)... it is one of
> >the last American-made radios.
>

8. Re: No stations picked up by my S-38C! Bad cap? Help!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-01 02:46:12 UTC
From: Larry Ozarow <lhozarow@yahoo.com>
Message-ID: <3D1FC15E.25B33725@yahoo.com>
Source record: 40581
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono,rec.radio.shortwave

CW wrote:
>
> 39.95 in 1952 was about equivalent to 270.00 today. It was not a cheap
> radio.
> --
> CW
> KC7NOD
> Web Page http://www.kc7nod.20m.com

Well, it wasn't cheap, but as far as shortwave sets went it was a
cheap radio. Straight currency translations don't always tell
the whole story, since people had to pay a heck of a lot more
for their electronic gizmos back then. A basic 9 tube "communications
receiver" from Hallicrafters or National went for well over $100, as
did a Trans Oceanic, which was itself a 5 tube radio. Certainly
the 9 tube sets and the Zeniths were much better radios, but at as
much as three times the price they better have been.

Oz

9. Re: 2 mtr FM Tube Type

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-01 02:46:53 UTC
From: "Stephen C. Robbins" <srobbinsNOSPAMDUDES@netacc.net>
Message-ID: <3d1fc29b$1@news.netacc.net>
Source record: 40582

"Dan/W4NTI" <w4nti@mindspringnospam.com> wrote in message
news:afo0n2eco1@slb6.atl.mindspring.net...
> There were thousands of Motorola and General Electric tube type gear built
> in the 50s and early 60s.
>

One of my favorite 2 Mtr rigs was a motorola desktop with a home-brew synthesizer on it. It was a fun project to build and I have since upgraded the circuit a few times to accommodate the great chips that have come out in the past decade for vcos, etc etc. The next mutation of my synthesizer will have a LCD display, memory storage/recall, and PL generator with tones that can be associated with stored channels. Not very cost effective since you can buy a new Icom 2100H for the amount I will have in the project, but hey, designing and building is what I do for fun! Anyone can open a UPS box.

Steve

10. Re: No stations picked up by my S-38C! Bad cap? Help!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-01 03:12:18 UTC
From: "Kevin T." <kevtronics@oohay.com>
Message-ID: <3D1FC892.2B93@oohay.com>
Source record: 40583
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono,rec.radio.shortwave

>> Certainly the 9 tube sets and the Zeniths were much better radios, but at as much as three times the price they better have been. <<

And today we have come full circle. You can spend $1000 on a stereo system whose AM tuner sounds like crap and picks up maybe 2 or 3 stations on the whole dial, or you can spend $10 on a cheap pocket radio whose AM tuner sounds great and has the dial filled with stations, especially at night.

For example, try the Radio Shack "Pocket Size AM Radio", for a whopping $6.99. It is probably the cheapest new radio you can buy anywhere, and yet it has darn good reception and sound quality that would make most stereo systems costing 10 or 100 times as much jealous.

11. Re: 2 mtr FM Tube Type

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-01 03:32:41 UTC
From: ":-) Bill" <therealexray@netscape.net>
Message-ID: <3D1FCD59.E4BF97FA@netscape.net>
Source record: 40584

"Stephen C. Robbins" wrote:
>
>
> One of my favorite 2 Mtr rigs was a motorola desktop with a home-brew

My first 2m FM setup was all tube. Early 70s. An Ameco TX-62 with the modified VFO, and an HQ-180A with outboard RME VHF-152? converter. Slope detection of course. The guys always knew when I was about to come on board as I had to swish the VFO and listen to the rcvr to get myself on frequency :-)

-Bill WX4A

12. Re: Wanted: SX-101A BFO slug

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-01 04:10:44 UTC
From: "John L. Bowers" <k9utk@sbcglobal.net>
Message-ID: <3D1FD982.80BF0B2D@sbcglobal.net>
Source record: 40585
Body handling: Binary attachment payload not displayed: k9utk.vcf

Hi Mike
Do you know where I can find the 4 small knobs for the SX-101A
I have a nice one I am reconditioning and it is only missing these 4
knobs Ant Trim, Pointer Set, Notch Depth and Notch Freq.

regards
John

Mike wrote:

> Anyone have an old clunker, parts unit in the attic or basement?
> The knob was broken off when moved to a new shack and I need
> a replacement slug OR a good way to repair the existing shaft.
>
> e-mail direct please
> k0coy@amsat.org
>
> --
> Thanks....
> Mike

[One or more binary attachments are retained only in the source text.]

13. Re: SX28A Help Please

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-01 04:57:01 UTC
From: Phil Nelson <philnelson@antiqueradio.orgNOSPAM>
Message-ID: <xiRT8.5618$uT4.4791@newsread1.prod.itd.earthlink.net>
Source record: 40586

To extend the life of your SX-28A, I recommend replacing all of the old bad capacitors. The following articles give details.

http://antiqueradio.org/halli12.htm

http://antiqueradio.org/recap.htm

Enjoy your Halli !

Phil Nelson
Phil's Old Radios
http://antiqueradio.org/index.html

14. FS: New and used teletype parts (Model 28)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-01 11:35:26 UTC
From: jburgwynjr@aol.com
Message-ID: <20020701073526.25487.00001160@mb-mi.aol.com>
Source record: 40587

I have 34 pounds of many new and some used (mostly) small parts in packets and some loose from a Model 28 teletype operation and it's accessories. The 28 has been long sold but the box was just uncovered from storage. Buyer will pay for shipping from zip 27804 (NC) for the 34 pounds to your door. Figure it up and add $20.and let me hear from you. Thanks, John W4WAW.

15. FA ad

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-01 12:51:53 UTC
From: Lou <tech@dp.net>
Message-ID: <afpl89$30pi$1@news.dp.net>
Source record: 40589

Hello...

I'm posting an E-Bay FA ad here. Not sure if proper, but my apologies up front if not. Someone please inform me "politely" if not.

I'm not a computer genius so will only make mention. You'll have to do some searching, which shouldn't be too difficult given how e-bay operates.

Listed:

2 - Motorola Rack Mount TPN 1106A 13V 15A Power Supplies (working) Fair to "good" condition physically

1 - Motorola Rack Mount 60 Watt Continuous Duty RF Amp
Needs cleaned up. Not sure if working. But did when pulled from service prior to storage. "Fair" condition physically

1 - Motorola Motrac VHF HI 150s range. A "tech" special. Rx works fine. Tx needs some work. Seems like a relay or PS problem to give you a heads up. I have no time nor need to repair it. It comes with control head, cable, mic, speaker. No key or manual. Good Condition physically.

Thanks for indulging me if I"m incorrect in posting here. As I said, if not proper - let me know for future reference.

Thanks,

Lou/Tech@DP.NET

16. F S GONSET __HALLICRAFTER MANUALS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-01 12:54:09 UTC
From: johnyk78@aol.com
Message-ID: <20020701085409.09894.00001826@mb-cr.aol.com>
Source record: 40588

I am parting with my two file cabinets of GONSET and hallicrafters Manuals

Gonset contains communicators and amplifiers these will be shipped parcel

post unless you specify otherwise price is $10 each send e mail for
what

you need Johnyk78

17. Re: No stations picked up by my S-38C! Bad cap? Help!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-01 13:01:28 UTC
From: "Stephen C. Robbins" <srobbinsNOSPAMDUDES@netacc.net>
Message-ID: <3d2052a4$1@news.netacc.net>
Source record: 40590
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono,rec.radio.shortwave

"Kevin T." <kevtronics@oohay.com> wrote in message
news:3D1FBD5F.3179@oohay.com...
> That is why the Bose WaveRadio is darn expensive ($350+)... it is one of
> the last American-made radios.

Dead wrong Kevin. The crew at The Mountain created the WaveRadio with marketing as the primary basis for design. It was to be a quality product, cheap to manufacture, that could generate sales directly proportional to the budget spent on marketing campaigns which placed the product in a targeted market.

The marketing crew did a great job. They have created the image which has no basis in reality. It is an awesome feat to sell several hundred $50 radios for $600+ . You achieve the same profit as if you sold thousands at their true $50 value BUT do not have to maintain as large a manufacturing base (buildings, people, facilities mountainous, etc). You can scale your profits by marketing more... another TV infomercial, another ad in a yuppie magazine, etc etc......

As far as "American Made" goes, Bose doesn't emphasize that since it has no marketing value. (Think BMW, Lexis, Gucci, Mercedes, Browning, Movado, etc etc)

The Bose WeveRadio is an OK radio but I laugh at the suckers who pay to buy into the marketing hype and I sit in awe of the marketing machine that pulled off commercialization of this product.

Steve

18. Re: No stations picked up by my S-38C! Bad cap? Help!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-01 13:37:38 UTC
From: cashaw <cashaw@bigfoot.com>
Message-ID: <afplnl$b6e$1@newstoo.ericsson.se>
Source record: 40591
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono,rec.radio.shortwave

Stephen C. Robbins wrote in message <3d2052a4$1@news.netacc.net>...
>
>"Kevin T." <kevtronics@oohay.com> wrote in message
>news:3D1FBD5F.3179@oohay.com...
>> That is why the Bose WaveRadio is darn expensive ($350+)... it is one of
>> the last American-made radios.
>

The marketing of the Waveradio is impressive, they are advertised in the British Press as a luxury, must have item and they did semi-convince me that I really needed a Waveradio as part of my collection. I was therefore disappointed when I ran across one in person in a shop in Sweden. OK, I didn't have chance to listen to it but looking at the rather 'plasticky' build quality and the rubber control buttons it felt looked a bit cheap.

It certainly didn't make me wish to open my wallet there and then. OK, a radio is in the listening, I know, but I certainly hope the sound far exceeds it's image in build quality.

19. Re: HW101 Repair Question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-01 14:16:46 UTC
From: ljl160@aol.com
Message-ID: <20020701101646.21821.00001215@mb-ml.aol.com>
Source record: 40592

Thanks to all for the help . Found the xtal filter totally disconnnected.
Another lesson not to take anything for granted!!! 73s Lew KlNDV

20. Re: No stations picked up by my S-38C! Bad cap? Help!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-01 14:47:13 UTC
From: William Sommerwerck <williams@nwlink.com>
Message-ID: <ui0qs58j24g8c5@corp.supernews.com>
Source record: 40593
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono,rec.radio.shortwave

The Wave Radio is a grossly overpriced mediocrity -- and that's putting it kindly.

Basically, it's sonic crap.

A KLH Model Eight or Model 21 table radio provides a much more-pleasing listening experience, despite the fact that neither is stereo. Heck, the speakers in the Wave are so close together, you have to bend over and stick your head next to the unit to even begin to hear stereo.

The Wave has one and only one advantage -- it's a single-piece unit. If you don't mind larger speakers and the some cable clutter, you can do much, much, much better for a lot less money.

I have a Monsoon M-1000 speaker/amp system attached to my computer. It cost less than $200, and the sound is far superior to the Bose's. I bought a used Sony D-T66 Discman for $20, and plugged it into the Monsoon's second input for CD playback and stereo FM.

If I ever get the KLH Model 13 Multiplex Adapter realigned, I just might replace the Monsoon with the adapter and a Model Eight. Now, that would be a fun system!

21. FS: Collins Hammarlund Dralke US Tower Force12

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-01 15:25:45 UTC
From: Jack <friday2k@pacbell.net>
Message-ID: <Zv_T8.551$Q17.57177146@newssvr14.news.prodigy.com>
Source record: 40494

For Sale:
Collins Equipment in very good condition. All cosmetically and
operationally very good.

KWS1 (local pickup only) 75A4 (local picup only, prefer to sell as a pair)
KWM2A RE/17 meter crystal installed + PS RE + 312B4 (set)
KWM2 WE + PS WE + 312B3 (set)
*will sell one of the above and keep the other.
PM1
MM1

55' US Tower Tubular Crank up w/remote control and tilt base
Force 12 C4SXL (sold separately only after tower is sold and purchaser does
not want antenna)
This needs to be taken down (fairly easy) and taken away.

Hammarlund HQ180 w S200 speaker

Drake 2B/2BQ w/crystal cal.

All equipment is in very, very good condition so reasonable offers please.
I don't want to go the Ebay route selling these rigs. Also I'm not in a
rush to sell, so this is not this a fire sale, just need to thin things out
a bit.

Located in the San Francisco Area

22. Re: HW101 Repair Question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-01 15:38:16 UTC
From: Lou <tech@dp.net>
Message-ID: <afpv0d$4g0$1@news.dp.net>
Source record: 40495

As I always say, PROVE IT OUT before ASSUMING. It doesn't take much more to do that than the time you wasted by overlooking it - "thinking" it was ok.

I love reading repair tips, especially if I can use them in my shop to repair that of others.....

Another tip for you guys to keep in mind, one problem I had experienced. A resistor in the VFO section of the HW 101 was "barely" shorting to chassis. How it got there, I don't know. Not like anyone was in there or bouncing the rig around. But it all the sudden after a couple years, it just started acting up.

The radio would go dead from the top end of the dial i.e; 28.600 MHz and work it's way down "slowly". It did this on all bands - regardless which one I was on - until the rig seemed dead. Turning the rig off for a while cured it for a while. It "was" similar to a thermal defect. Once I moved the resistor away, all was well again.

Lou/Tech@DP.NET

"LJL160" <ljl160@aol.com> wrote in message
news:20020701101646.21821.00001215@mb-ml.aol.com...
> Thanks to all for the help . Found the xtal filter totally disconnnected.
> Another lesson not to take anything for granted!!! 73s Lew KlNDV

23. FS: Viking Messenger & Messenger Two..

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-01 15:50:06 UTC
From: MTM <res0i8ad@verizon.net>
Message-ID: <OS_T8.24645$vr5.13108@nwrddc01.gnilink.net>
Source record: 40496

FS: A pair of Johnson Viking Tube CB's...A Messenger & A Messenger Two...
Best offer....
Pix available....
--
Mike

814-450-7979-c
814-868-0866-h

FS: Viking Messenger & Messenger Two..

24. Re: SX28A Help Please

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-01 15:58:49 UTC
From: dbowey@aol.com
Message-ID: <20020701115849.20454.00001496@mb-mq.aol.com>
Source record: 40497

<< I recommend replacing all of the old bad
capacitors >>

Replacing "bad"capacitors is always required.

But where did the silly idea of replacing ALL capacitors come from? I'll bet more good receivers have been destroyed while doing this than were ever made better.

I went to one of these links for a peek, and found a hint that one may also need to replace the mica caps for "instability" reasons. Now that is worse than "silly," it's plain dumb.

If one is into "restoring" receivers, one should start by obtaining minimal test equipment.

Don

25. EDDYSTONE ON THE AIR

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-01 17:07:54 UTC
From: Simon Robinson <simon@NOJUNKMAILnomis.co.uk>
Message-ID: <3d208c6d@runswick.octacon.co.uk>
Source record: 40498
Cross-posted to: rec.radio.amateur.boatanchors,uk.radio.amateur,rec.radio.swap

Hi all

THIS WEEKEND G6SL/P - the callsign issued to Stratton & Co. in 1933 - will be on the air with the Eddystone User Group. Check out www.nomis.co.uk/eug for details and schedule.

Don't miss this rare event and get a SPECIAL QSL card for your collection.

All the best.

Simon

--
==========
Please remove NOJUNKMAIL from my e-mail address when replying.

26. Eddystone Adverts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-01 17:09:06 UTC
From: Simon Robinson <simon@NOJUNKMAILnomis.co.uk>
Message-ID: <3d208cb5$1@runswick.octacon.co.uk>
Source record: 40499
Cross-posted to: rec.radio.amateur.boatanchors,uk.radio.amateur,rec.radio.swap

Hi all (again)

I've just posted the latest Eddystone User Group FOR SALE / WANTED adverts.

Check them out at www.nomis.co.uk/eug

Cheers

Simon

--
==========
Please remove NOJUNKMAIL from my e-mail address when replying.

27. WTB BR Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-01 19:47:15 UTC
From: Pete Smith <psmith@xmission.com>
Message-ID: <3D20B1C3.3DBB0A89@xmission.com>
Source record: 40500

```
Hello
If you have a BR Receiver for sale please contact me by my e-mail
address .. Thank you pete
```

28. Re: No stations picked up by my S-38C! Bad cap? Help!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-01 20:13:18 UTC
From: Pete Gianakopoulos <n.gianakopoulos@worldnet.att.net>
Message-ID: <yJ2U8.71051$UT.4923061@bgtnsc05-news.ops.worldnet.att.net>
Source record: 40501
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono,rec.radio.shortwave

Actually, that "low background noise" that you are talking about is a function of the low system gain of the S-38C. Granted, you don't need any better than a 12dB noise figure to hear anything on shortwave, given a fairly good antenna, but it never hurts to have that extra gain, so you don't have to turn up the volume on very weak signals. Now, as far as that comment about ceramic filters.....I have been using them in my own designs for several years, and the distortion on my receivers from antenna input to speaker output is less than .5%.
In all fairness to you, Kevin, that distortion phenomenum with ceramic filters that you are talking about is a result of those filters not being terminated properly. Correctly terminated, you should have less than 1dB of passband ripple.
That S-38 is a pretty cool receiver though!

Pete KE9OA

Kevin T. <kevtronics@oohay.com> wrote in message
news:3D1E99C1.52BD@oohay.com...
> >> Along with the advice from other responders, I would mention that
> switches can get dirty and make the set not work. RatShack sells
> contact cleaner for this sort of thing. <<
>
> The S-38C has a "Speaker/Phones" switch, and a "Receive/Stand By"
> switch. If either of these two switches is set to the wrong position,
> or the switch and/or its associated wiring is faulty, then you will get
> no audio.
>
> Also, the S-38C should be sensitive enough to pick up local AM stations
> even with no antenna (or ground) connected. And I mean *no* antenna --
> not even a typical AM loop or ferrite bar antenna that most other radios
> have built-in.
>
> For casual shortwave listening, any member of the Hallicrafters S-38
> series makes a very satisfying radio to use, with its excellent sound
> quality, powerful audio output, and surprisingly good reception for such
> a simple design. I have a S-38C myself and the two things that really
> set it apart from modern shortwave receivers is that it has a very low
> level of background noise, allowing even very weak signals to be
> received without annoying background hiss, and it does not have the
> typical tuning distortion that modern ceramic-filter-based receivers
> have.
>
> By this I mean when you are tuning across stations on the dial and are
> not tuned into the "center" of a signal, the sound will not be

> distorted. On a crowded band, the signals smoothly blend into each
> other, but it still has good enough selectivity to pick up stations
> 5 kHz apart from each other.
>
> I have two shortwave "band-scan" recordings made from my S-38C, and I
> think they give a very good example of its reception and audio quality.
> When I get these files uploaded in MP3 format, they will be available in
> this web directory:
>
> http://rvcc2.raritanval.edu/ktek9053/s38c/

29. Re: relay contact re-silvering

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-01 20:14:53 UTC
From: Pete Gianakopoulos <n.gianakopoulos@worldnet.att.net>
Message-ID: <1L2U8.71053$UT.4921274@bgtnsc05-news.ops.worldnet.att.net>
Source record: 40502

Agreed. Even Hewlett-Packard is using the Caig chemicals to clean the
switches in their test equipment.

Pete KE9OA

M.E. <bogus@nospam.com> wrote in message news:3d1e3f83$1_2@newsa.ev1.net...
> treat those contacts with PRO-Gold, the stuff really works. I have fixed
> dozens of "sticky" relays with a drop of the stuff.
> www.caig.com
> Jameco also sells it; www.jameco.com
>
>
> --
> Respond to my "real" e-mail;
> kk5dr@ev1.net
> "EZela57383" <ezela57383@aol.com> wrote in message
> news:20020629184047.16541.00001319@mb-cm.aol.com...
> > Has anyone out there ever re-silvered the contacts on small relays? My
> Swan
> > 500CX relay contacts apparently were filed down and now they constantly
> oxidize
> > and make poor contact. If re-finishing is feasible, where could I find
the
> > product?
> >
> > Thanks
> >
> > Emil
> > KA8GEF
>
>

30. Summer clear our (mil items)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-01 20:35:02 UTC
From: 106312.1035@compuserve.com
Message-ID: <3d201a1b.583852@news.compuserve.com>
Source record: 40503

German WWII E10K receiver, good condx, with valves ..... 220 Pound
Hallicrafters Skyrider receiver, nice condx, working... 90.00 Pound
WS 46, set only, looks complete, case, good condx, with coil pack.
75.00
Pound
Transmitter SR, 5 channel VHF set, in very good condx, rare
item.....
60.00 Pound
Receiver No 34A, UHF set, 470-890 Mhz, ideal to listen to tv sound,
battery with builtin charger, working, nice condx,.... 40.00 Pound
RA-17 receiver, working, nice condition..... 120 Pound
RA-17 receiver, not working, noise, calibrator ok, all controls ok,
just
no sig, susspect rf stage..... 60 Pound
WS 18/68 acc's. mic 4A, good condx, with 4 pin square plug 10.00
18 set Morse key with twin plugs, 4 pin and jack ..... 25.00 Pound
18 set Valve Case No 3, with valves ..... 25.00 Pound
the set of three items, mic, key and valve case ..... 50 Pound
WS 19 Control Box No 2, with short or long headset connector.....
10.00
Pound
WS 19 headset and mic, needs cleaning up ..... 5.00 Pound

31. FS: Hallicrafters SX-42 receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-01 21:31:00 UTC
From: Bob Pierfelice <kb8tl@yahoo.com>
Message-ID: <ui1igo8948mr0b@corp.supernews.com>
Source record: 40504

For sale, one 1947-ish Hallicrafters SX-42 in working but somewhat ugly condition. I'm selling because we are moving and I need to downsize my collection of stuff.
See pix at: http://ftp.bay-town.com/~p15218/EBAY/SX-42/

Positives:
1) It works pretty darn good on all but one band.
2) All the knobs are correct and in good shape.
3) Tuning mechanism very smooth. Bandspread lock knob works as it should.
4) All the controls are in good shape as are the switches.
5) Sounds very good in all modes, FM is real HI-FI!
6) The chassis looks pretty good.
7) The front plastic trim pieces and the meter look very good.
8) It has been recapped with new disc ceramics and tantalums in low volts areas. Some out of tolerance resistors replaced.
9) No extra holes drilled in the chassis or cabinet. Both appear to be stock and not dented.
10) Comes with copy of the Sam's photofact

Negatives:
1) Needs front panel redone or replaced. New ones (maybe repro?) are about $110. It is fairly easy to remove the panel.
2) The cabinet needs stripping, sanding and repainting. It has some surface rust but it is very restorable. Needs elbow grease and paint.
3) 15-30 Mhz band is about 6-10 dB lower sensitivity than the other bands. I never did dig into this to find out why.
4) The meter needle sometimes sticks at the high end. Probably repairable or just a light tap "clears" it.

I'd like to get $150 for this famous boat anchor but I really have no interest in shipping it. I am conveniently located about 20 miles south of Detroit Michigan. Note that my ebay feedback rating can be found as user "p15218" at:
http://pages.ebay.com/services/forum/feedback-login.html

73
Bob
kb8tl@yahoo.com

32. WTB: tuning elements for Collins 18S-4

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-01 22:53:54 UTC
From: "D. S. Platt" <jeepp@erols.com>
Message-ID: <3D20DD82.40732CA3@erols.com>
Source record: 40505

If you have any of these plug-in inductors, I'd like to buy them. If
you have any tech info on them, (inductance, etc.) I'd also like to know
that so maybe I can wind some replacements..
Thanks de K3HVG

33. Re: 2 mtr FM Tube Type

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-01 23:04:10 UTC
From: Dan/W4NTI <w4nti@mindspringnospam.com>
Message-ID: <afqn3j$b3h$1@slb6.atl.mindspring.net>
Source record: 40506

I did that FM mod to a Gonset IV and it worked pretty well with slope detecting for the rx.

My first FM 2meter setup was a General Electric Pre-Progress line. Ran that into a homebrew ground plane stuck on a broomstick outside my 2nd floor bedroom window. It was made from heavy wire soldered to a SO-239 connector. Guess that would have been circa 1970 or 71. It was single channel on 146.94. Worked great until they stuck a repeater on that freq.. hi.

Dan/W4NTI

":-) Bill" <therealexray@netscape.net> wrote in message news:3D1FCD59.E4BF97FA@netscape.net...
> "Stephen C. Robbins" wrote:
> >
> >
> > One of my favorite 2 Mtr rigs was a motorola desktop with a home-brew
>
>
> My first 2m FM setup was all tube. Early 70s. An Ameco TX-62 with the
> modified VFO, and an HQ-180A with outboard RME VHF-152? converter.
> Slope detection of course. The guys always knew when I was about to
> come on board as I had to swish the VFO and listen to the rcvr to get
> myself on frequency :-)
>
> -Bill WX4A

34. Re: No stations picked up by my S-38C! Bad cap? Help!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-02 02:38:21 UTC
From: Ian Smith <ianinbunnethoose@earthlink.net>
Message-ID: <xm8U8.8183$uT4.4364@newsread1.prod.itd.earthlink.net>
Source record: 40507
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono,rec.radio.shortwave

"Kevin T." <kevtronics@oohay.com> wrote in message
news:3D1FC892.2B93@oohay.com...
> >> Certainly the 9 tube sets and the Zeniths were much better
radios,
> but at as much as three times the price they better have been.
<<
>
> And today we have come full circle. You can spend $1000 on a
stereo
> system whose AM tuner sounds like crap and picks up maybe 2 or
3
> stations on the whole dial, or you can spend $10 on a cheap
pocket radio
> whose AM tuner sounds great and has the dial filled with
stations,
> especially at night.
>
> For example, try the Radio Shack "Pocket Size AM Radio", for a
whopping
> $6.99. It is probably the cheapest new radio you can buy
anywhere, and
> yet it has darn good reception and sound quality that would
make most
> stereo systems costing 10 or 100 times as much jealous.

I hear you on this one. You don't always get what you pay
for. I once owned one of those $1000 stereo with a deaf front
end on AM and FM. Now make do with cheap radio connected to
cheap computer speakers (with amp and subwoofer built in). Good
sound. Works for me!

==
= Ian Smith, Colorado Springs. =
= 38.7977°N, 104.7452°W, alt.1830m =
= ianinbunnethoose@earthlink.net =
= remove bunnet to reply =
==
"The truth is that we are all merely a
collection of molecules, so crafted by
a process of continuous evolution that
our complexity might suggest some
higher process at work; but the truth
still stands."

35. Re: EDDYSTONE ON THE AIR

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-02 06:13:27 UTC
From: 106312.1035@compuserve.com
Message-ID: <3d214373.700348@news.compuserve.com>
Source record: 40508
Cross-posted to: rec.radio.amateur.boatanchors,uk.radio.amateur,rec.radio.swap

On Mon, 1 Jul 2002 18:07:54 +0100, in uk.radio.amateur you wrote:

>Hi all
>
>THIS WEEKEND G6SL/P - the callsign issued to Stratton & Co. in 1933 - will
>be on the air with the Eddystone User Group. Check out www.nomis.co.uk/eug
>for details and schedule.
>
>Don't miss this rare event and get a SPECIAL QSL card for your collection.
>
>All the best.
>
>Simon
??????????????????????/

will they be using Eddystone transmitters Simon .... or boring old
plastic Jap c**p ?

Ben G4BXD.

36. Racal 1792

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-02 10:11:28 UTC
From: "Axel Bak (GMX)" <axel.bak@gmx.net>
Message-ID: <afru78$u7r$01$1@news.t-online.com>
Source record: 40509

Is anybody experienced with substituting the ER3400 earom with modern
eeproms?
The ER3400 is a first generation earom with limited lifetime, wich stores
the memory places in an Racal 1792 SW RX.

37. WTB: Electro Voice 600D Mic or Element

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-02 13:42:38 UTC
From: Jim DiMauro <jfd@warwick.net>
Message-ID: <3d21ad55$1@news1.warwick.net>
Source record: 40510

I have an Electro Voice 600D high-impedance dynamic mobile microphone with a bad element. Looking for a reasonably priced replacement element or a complete working microphone. Thanx.

Jim

38. Re: Racal 1792

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-02 14:19:13 UTC
From: Dan Rae <rae4@ix.netcom.com>
Message-ID: <3D21B661.481ADBFE@ix.netcom.com>
Source record: 40511

"Axel Bak (GMX)" wrote:

> Is anybody experienced with substituting the ER3400 earom with modern
> eeproms?
> The ER3400 is a first generation earom with limited lifetime, wich stores
> the memory places in an Racal 1792 SW RX.

I have never heard of anyone doing this, but the earoms do have a bad
reputation.... I suggest that you put a note on Keith's Racal page:

KEITHS VINTAGE RACAL SITE

where he maintains a notice board.
If there is not yet anyone who has done this then there will be others who
will be very interested in your results, me included :-) My 1792 memories
are fine at the moment, unlike my brain, but it probably won't last for ever.

73
Dan
ac6ao g3ncr

39. Free Ham Radio manuals & schematics - nearly all brands,vintage too!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-02 14:25:10 UTC
From: Charles Johnston <ctj92@hotmail.com>
Message-ID: <1c82de227fb89df6ed48423bd88ac2c7.100795@mygate.mailgate.org>
Source record: 40512

Links to many free and downloadable Ham Radio manuals and schematics at
this URL....

http://www.ab7sl.com/index.html?row1col2=links.html

Includes Alinco, Kenwood, Yaesu, Heathkit, Collins, Swan, Icom,
Heathkit, MFJ-Ameritron, Radio Shack and several others.

Also links for many "vintage" rigs manuals and schematics too such as
Hallicrafters, Hammarlund,Drake,Johnson,Kenwood-Trio,Lafayette and
over 125 more vintage rig manuals... 73'

--
Posted via Mailgate.ORG Server - http://www.Mailgate.ORG

40. Re: SX28A Help Please

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-02 17:23:33 UTC
From: Stu Cohen <stucohen@gte.net>
Message-ID: <pklU8.3096$S85.2949@nwrddc03.gnilink.net>
Source record: 40514

I agree completely. A "wholesale" replacement of all capacitors in a receiver is usually uncalled for... test and replace only those that are badly out of tolerance and/or leaky. I deplore the term "recapped"... it implies that the device has been "restored to new", when, frequently, alignment hasn't even been checked! What ever happened to troubleshooting and diagnostic repair?

Stu, N1SC

"Dbowey" <dbowey@aol.com> wrote in message news:20020701115849.20454.00001496@mb-mq.aol.com...
> << I recommend replacing all of the old bad
> capacitors >>
>
>
> Replacing "bad"capacitors is always required.
>
> But where did the silly idea of replacing ALL capacitors come from? I'll bet
> more good receivers have been destroyed while doing this than were ever made
> better.
>
> I went to one of these links for a peek, and found a hint that one may also
> need to replace the mica caps for "instability" reasons. Now that is worse
> than "silly," it's plain dumb.
>
> If one is into "restoring" receivers, one should start by obtaining minimal
> test equipment.
>
> Don
>
>

41. F S SBE 34 TRANSCEIVER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-02 18:46:57 UTC
From: johnyk78@aol.com
Message-ID: <20020702144657.15683.00002335@mb-fx.aol.com>
Source record: 40515

SBE Engineers four band side band transceiver in working
condition $145 plus shipping this one is complete .johnyk78

42. Re: SX28A Help Please

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-02 19:11:44 UTC
From: ":-) Bill" <therealexray@netscape.net>
Message-ID: <3D21FAF0.B6AF6DF2@netscape.net>
Source record: 40516

Stu Cohen wrote:
>
> I agree completely. A "wholesale" replacement of all capacitors in a
> receiver is usually uncalled for... test and replace only those that are
> badly out of tolerance and/or leaky. I deplore the term "recapped"... it
> implies that the device has been "restored to new", when, frequently,
> alignment hasn't even been checked! What ever happened to troubleshooting
> and diagnostic repair?
>
> Stu, N1SC
>
> "Dbowey" <dbowey@aol.com> wrote in message
> news:20020701115849.20454.00001496@mb-mq.aol.com...
> > << I recommend replacing all of the old bad
> > capacitors >>
> >
> >
> > Replacing "bad"capacitors is always required.
> >
> > But where did the silly idea of replacing ALL capacitors come from? I'll
> bet
> > more good receivers have been destroyed while doing this than were ever
> made
> > better.
> >
> > I went to one of these links for a peek, and found a hint that one may
> also
> > need to replace the mica caps for "instability" reasons. Now that is
> worse
> > than "silly," it's plain dumb.
> >
> > If one is into "restoring" receivers, one should start by obtaining
> minimal
> > test equipment.
> >
> > Don
> >
> >

Unless a 1930s set has been extremely well kept its hard not to find
plenty of bad wax-paper capacitors. Many so-called 'working' sets can
be 'working superbly' once all the leaky/off-value caps have been
replaced. Call it preventive maintenance as opposed to
trouble-shooting.

-Bill

43. FA Rohde & Schwarz Spectrum Monitor w/GIANT 9" screen

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-02 19:54:44 UTC
From: "Kevin D. Murray" <murray@spybusters.com>
Message-ID: <3D220504.68FFBFB0@spybusters.com>
Source record: 40517
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.swap,alt.radio.scanner,rec.radio.amateur.boatanchors

LAST DAY
R&S Model EZM - RF/IF Spectrum Monitor
ï¿½ Useful for TSCM bug hunting / signal analysis, ham / amateur radio.
ï¿½ RF / IF Signal Analysis
ï¿½ 1 kHz to 2 MHz display range.
ï¿½ 10.7 MHz & 75 MHz inputs.
ï¿½ Use with your receiver or...
ï¿½ Made to mate with R&S ESH3 or ESVP receivers.

Must see photos...
Just imagine this beauty - center stage - in your shop or shack.
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1744636489

Thanks for looking!

44. Re: SX28A Help Please

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-02 20:12:02 UTC
From: fdre584352@aol.com
Message-ID: <20020702161202.13184.00001808@mb-mj.aol.com>
Source record: 40518

>From: "Stu Cohen" stucohen@gte.net

>
>
>I agree completely. A "wholesale" replacement of all capacitors in a
>receiver is usually uncalled for... test and replace only those that are
>badly out of tolerance and/or leaky. I deplore the term "recapped"... it
>implies that the device has been "restored to new", when, frequently,
>alignment hasn't even been checked! What ever happened to troubleshooting
>and diagnostic repair?
>
>Stu, N1SC
>

How do you test them? How many paper caps/black beauties aren't leaky?

Frank Dresser

45. FS: Variacs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-02 20:56:56 UTC
From: Walter Treftz <penguino@atlantic.net>
Message-ID: <3D221398.BE6D28D5@atlantic.net>
Source record: 40519

General Radio Model M2-S25 110V input coil size
1-1/4" x 3-1/4"d, double slider.

General Radio 110v, case size 4.5" x 4.5"d, with knob
& 0-135v dial plate & large knob.

Standard Electric Products Co., Model 6541, 0-135vac
7.5a (1 kw max), coil side: 3" x 4"d

General Radio, 0-135vac, case size: 2.5" x 3"d, with
0-135v dial plate and large knob.

46. GRC-106 AMPLIFIER Repair

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-02 21:12:17 UTC
From: Alex <enternamehere@earthlink.net>
Message-ID: <3D22173C.CACF8893@earthlink.net>
Source record: 40520

Anyone know a good GRC-106 Tech near Houston,Tx?
I have a sick AMP and need to have it looked at.....
enternamehere@earthlink.net

47. Re: SX28A Help Please

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-02 21:30:47 UTC
From: ":-) Bill" <therealexray@netscape.net>
Message-ID: <3D221B87.5BFB7E3C@netscape.net>
Source record: 40521

Frank Dresser wrote:
>
> >From: "Stu Cohen" stucohen@gte.net
>
> >
> >
> >I agree completely. A "wholesale" replacement of all capacitors in a
> >receiver is usually uncalled for... test and replace only those that are
> >badly out of tolerance and/or leaky. I deplore the term "recapped"... it
> >implies that the device has been "restored to new", when, frequently,
> >alignment hasn't even been checked! What ever happened to troubleshooting
> >and diagnostic repair?
> >
> >Stu, N1SC
> >
>
> How do you test them? How many paper caps/black beauties aren't leaky?
>
> Frank Dresser

Thats kinda the point. Most are leaky enough to see even on a cheap
VOM. No need to get too exotic. I do about 15 1930-40s sets a year and
a good cap is a rare find...even in those 'working' sets. Most of my
projects are consumer sets that have been tossed into attics and
garages. Ham gear often tends to be better cared for and maybe doesn't
represent the extreme although a recent little Hallicrafters S-108 I did
had all bad caps...the pink plastic ones. Had some of those in my TO
Keyer too and they were all bad.
With an ohmmeter test (not to mention with actual voltage applied), I
toss anything that measures under a megohm. That generally means
wholesale recapping.

And if they rattle inside like maracas, then they are REALLY bad.

-Bill

48. Hallicrafters SX62A help needed.....

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-02 22:00:55 UTC
From: nc183d@aol.com
Message-ID: <20020702180055.16714.00001986@mb-ch.aol.com>
Source record: 40522

Hi All,
Does anyone know what kind of knob is used on the SX62A for the bandswitching function? I checked Chuck Dachis's book and it looks like the knob for the SX62 is different from the SX62A. I tried one of those nifty aluminum knobs (like on the S76) with the fins and it looked silly. Anyone have an SX62A that they know is all original?
As always, any help will be greatly appreciated....
rgds,
Mark S.

49. Re: Hallicrafters SX62A help needed.....

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-02 23:32:34 UTC
From: ":-) Bill" <therealexray@netscape.net>
Message-ID: <3D223812.6ABFC274@netscape.net>
Source record: 40523

Nc183d wrote:
>
> Hi All,
> Does anyone know what kind of knob is used on the SX62A for the bandswitching
> function? I checked Chuck Dachis's book and it looks like the knob for the SX62
> is different from the SX62A. I tried one of those nifty aluminum knobs (like on
> the S76) with the fins and it looked silly. Anyone have an SX62A that they
> know is all original?
> As always, any help will be greatly appreciated....
> rgds,
> Mark S.

I recall this topic came up before but don't recall the correct answer.
Seems like someone had a manual for the 62A that had a b/w pic on the
cover. Maybe you can find that at bama?
FWIW, I've got a photo of a supposedly mint SX-62A and it has the same
knobs for tuning and bandswitch. Same shape and style as the big knobs
on a HT-37, HT-40 and many others with the exception that they are black
in color.
-Bill

50. Re: HW101 Repair Question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-03 02:08:08 UTC
From: Dave Edwards <kd2e@home.com>
Message-ID: <3d225b74$1_4@news5.nntpserver.com>
Source record: 40524

I think that resistor and the filter are what gives Heath the nickname
'Griefkit'
If they were built by the same methods Drake or Collins were...they would
probably be MORE trouble-free than the other brands.
Built by Joe Ham in his basement...with poor lighting, and anything can
result.
The Heathkits that I have that LOOK like they were carefully built...usually
work flawlessly, and with few or no problems.
"Lou" <tech@dp.net> wrote in message news:afpv0d$4g0$1@news.dp.net...
> As I always say, PROVE IT OUT before ASSUMING. It doesn't take much more
to
> do that than the time you wasted by overlooking it - "thinking" it was ok.
>
> I love reading repair tips, especially if I can use them in my shop to
> repair that of others.........
>
> Another tip for you guys to keep in mind, one problem I had experienced. A
> resistor in the VFO section of the HW 101 was "barely" shorting to
chassis.
> How it got there, I don't know. Not like anyone was in there or bouncing
the
> rig around. But it all the sudden after a couple years, it just started
> acting up.
>
> The radio would go dead from the top end of the dial i.e; 28.600 MHz and
> work it's way down "slowly". It did this on all bands - regardless which
one
> I was on - until the rig seemed dead. Turning the rig off for a while
cured
> it for a while. It "was" similar to a thermal defect. Once I moved the
> resistor away, all was well again.
>
> Lou/Tech@DP.NET
>
>
> "LJL160" <ljl160@aol.com> wrote in message
> news:20020701101646.21821.00001215@mb-ml.aol.com...
> > Thanks to all for the help . Found the xtal filter totally
disconnnected.
> > Another lesson not to take anything for granted!!! 73s Lew KlNDV
>
>

51. Re: 2 mtr FM Tube Type

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-03 03:06:49 UTC
From: JB <ac6tk@nospamcybertime.net>
Message-ID: <aftpp1$2o37$1@madmax.keyway.net>
Source record: 40525

Years ago (in addition to the many Prog, Pre-prog and Mot radios)
a neighbor buddy had a Gonset FM Communicator that was 4 ch, all
tube with CTCSS and built in AC and DC power supplies. Worked
pretty well. 30 watts or so. Pretty straight forward layout and circuits.

I think it was one of the last of the Gonsets.

Jim, ac6tk

"Dan/W4NTI" <w4nti@mindspringnospam.com> wrote in message
news:afqn3j$b3h$1@slb6.atl.mindspring.net...
: I did that FM mod to a Gonset IV and it worked pretty well with slope
: detecting for the rx.
:
: My first FM 2meter setup was a General Electric Pre-Progress line. Ran that
: into a homebrew ground plane stuck on a broomstick outside my 2nd floor
: bedroom window. It was made from heavy wire soldered to a SO-239 connector.
: Guess that would have been circa 1970 or 71. It was single channel on
: 146.94. Worked great until they stuck a repeater on that freq.. hi.
:
: Dan/W4NTI
:
: ":-) Bill" <therealexray@netscape.net> wrote in message
: news:3D1FCD59.E4BF97FA@netscape.net...
: > "Stephen C. Robbins" wrote:
: > >
: > >
: > > One of my favorite 2 Mtr rigs was a motorola desktop with a home-brew
: > >
: > >
: > My first 2m FM setup was all tube. Early 70s. An Ameco TX-62 with the
: > modified VFO, and an HQ-180A with outboard RME VHF-152? converter.
: > Slope detection of course. The guys always knew when I was about to
: > come on board as I had to swish the VFO and listen to the rcvr to get
: > myself on frequency :-)
: >
: > -Bill WX4A
:
:

52. F.S E.F Johnson tube sockets

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-03 04:30:52 UTC
From: lou de beer <lou.de.beer@general.com>
Message-ID: <ui3la324d2nme8@corp.supernews.com>
Source record: 40513

One new one used Johnson 5 pin ceramic tube sockets for 3-500Z etc tubes...E
mail for picture

53. WTB or Trade: PRC-74

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-03 08:01:08 UTC
From: Nico van Dongen <nico.vandongen@compaq.com>
Message-ID: <8byU8.2$Al2.93271@news.cpqcorp.net>
Source record: 40526

I'm looking for a PRC-74 HF manpack tranceiver.

Buy or trade for a Spider Manpack set. The Spider is working on 30 to 108 Mhz with 0.5 to 5 Watt output 8 channels programmable via the frontpanel.

The Spider was produced in the late 1980's begin 1990's by a Philips company for the Royal Dutch Marine Core. You can se an add for this set at: http://www.telford-electronics.com/receivers.htm. Also the set is described in the 1989 Jane's Military Communications

Very good condition includes the backpack frame, standard Racal handset and a SEM52 antenna. The handset and antenna are not the original ones but are good replacements

Nico PA3ESA

Netherlands

54. Re: 2 mtr FM Tube Type

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-03 10:57:39 UTC
From: Dan/W4NTI <w4nti@mindspringnospam.com>
Message-ID: <aful99$v74$1@nntp9.atl.mindspring.net>
Source record: 40527

I don't recall that one. But after my Pre-prog days I went back in the military and headed for Europe. So I missed a lot of 'ham' developments during the next few years.

Dan/W4NTI

"JB" <ac6tk@nospamcybertime.net> wrote in message news:aftpp1$2o37$1@madmax.keyway.net...
> Years ago (in addition to the many Prog, Pre-prog and Mot radios)
> a neighbor buddy had a Gonset FM Communicator that was 4 ch, all
> tube with CTCSS and built in AC and DC power supplies. Worked
> pretty well. 30 watts or so. Pretty straight forward layout and circuits.
>
> I think it was one of the last of the Gonsets.
>
> Jim, ac6tk
>
>
> "Dan/W4NTI" <w4nti@mindspringnospam.com> wrote in message news:afqn3j$b3h$1@slb6.atl.mindspring.net...
> : I did that FM mod to a Gonset IV and it worked pretty well with slope
> : detecting for the rx.
> :
> : My first FM 2meter setup was a General Electric Pre-Progress line. Ran that
> : into a homebrew ground plane stuck on a broomstick outside my 2nd floor
> : bedroom window. It was made from heavy wire soldered to a SO-239 connector.
> : Guess that would have been circa 1970 or 71. It was single channel on
> : 146.94. Worked great until they stuck a repeater on that freq.. hi.
> :
> : Dan/W4NTI
> :
> : ":-) Bill" <therealexray@netscape.net> wrote in message
> : news:3D1FCD59.E4BF97FA@netscape.net...
> : > "Stephen C. Robbins" wrote:
> : > >
> : > >
> : > > One of my favorite 2 Mtr rigs was a motorola desktop with a home-brew
> : >
> : >
> : > My first 2m FM setup was all tube. Early 70s. An Ameco TX-62 with the

> : > modified VFO, and an HQ-180A with outboard RME VHF-152? converter.
> : > Slope detection of course. The guys always knew when I was about to
> : > come on board as I had to swish the VFO and listen to the rcvr to get
> : > myself on frequency :-)
> : >
> : > -Bill WX4A
> :
> :
>

55. Re: Hallicrafters SX62A help needed.....

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-03 11:09:09 UTC
From: W 9 S T B <telegrapher@hotmail.com>
Message-ID: <afum6bkrp1@news.chatlink.com>
Source record: 40528

Hi Mark,

I owned an SX-62 and an SX-62A in the 1960s. The early SX-62s had the goofy-looking aluminum knob, I think because the band-changing mechanism required more muscle. In the later run of SX-62s they changed to a matching round knob and continued it through the SX-62A line, presumeably the mechanism was improved and all the "armstrong factor" was no longer necessary to switch bands.
Enjoy.

Vern Weiss W9STB
"Nc183d" <nc183d@aol.com> wrote in message
news:20020702180055.16714.00001986@mb-ch.aol.com...
> Hi All,
> Does anyone know what kind of knob is used on the SX62A for the
bandswitching
> function? I checked Chuck Dachis's book and it looks like the knob for the
SX62
> is different from the SX62A. I tried one of those nifty aluminum knobs
(like on
> the S76) with the fins and it looked silly. Anyone have an SX62A that
they
> know is all original?
> As always, any help will be greatly appreciated....
> rgds,
> Mark S.

56. Re: Hallicrafters SX62A help needed.....

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-03 13:11:34 UTC
From: fdre584352@aol.com
Message-ID: <20020703091134.13169.00001387@mb-mj.aol.com>
Source record: 40529

>From: "W 9 S T B" telegrapher@hotmail.com

>
>
>
>Hi Mark,
>
> I owned an SX-62 and an SX-62A in the 1960s. The early SX-62s had the
>goofy-looking aluminum knob, I think because the band-changing mechanism
>required more muscle. In the later run of SX-62s they changed to a matching
>round knob and continued it through the SX-62A line, presumeably the
>mechanism was improved and all the "armstrong factor" was no longer
>necessary to switch bands.
> Enjoy.
>
> Vern Weiss W9STB

I have the two round knob SX-62. The bandswitch turns hard. There's about a dozen wafer switches on it, and a ball bearing detent on the end. I don't think there's much room for improvement. It does use two setscrews, rather than one.

Generally, Hallicrafters knobs match the years, and not so much the models. Even worse, the numbers are the same. I have radios with tuning knobs which are all bakelite, bakelite with edge ring, bakelite with center "hubcap", one and two setscrew variations. Same number is molded in the back. This is from a company which often changed model number suffixes without making any noticable changes in the radios. Go figure.

Frank Dresser

57. Re: SX28A Help Please

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-03 13:32:34 UTC
From: fdre584352@aol.com
Message-ID: <20020703093234.13169.00001389@mb-mj.aol.com>
Source record: 40530

>From: ":-) Bill" therealexray@netscape.net

>
>Thats kinda the point. Most are leaky enough to see even on a cheap
>VOM. No need to get too exotic. I do about 15 1930-40s sets a year and
>a good cap is a rare find...even in those 'working' sets. Most of my
>projects are consumer sets that have been tossed into attics and
>garages. Ham gear often tends to be better cared for and maybe doesn't
>represent the extreme although a recent little Hallicrafters S-108 I did
>had all bad caps...the pink plastic ones. Had some of those in my TO
>Keyer too and they were all bad.
>With an ohmmeter test (not to mention with actual voltage applied), I
>toss anything that measures under a megohm. That generally means
>wholesale recapping.
>
>And if they rattle inside like maracas, then they are REALLY bad.
>
>-Bill
>

That's my experience, as well. I replace all the paper caps. They deteriorate. After I'm done, I check some of them with my Heathkit cap checker. They all leak enough to close the eye tube, more often than not at 10% the rated voltage. Even so, the radios usually work with the old caps. Cathode bypass caps would almost have to dead short to cause a problem. Line bypass and plate to grid caps are the most critical. Still, I don't trust any of them. I figure they're all turning into unstable resistors at more or less the same rate, and it's the most sensitive areas that act up first.

Frank Dresser

58. Re: 2 mtr FM Tube Type

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-03 15:04:18 UTC
From: blackm00@cam.org
Message-ID: <6447bcd3.0207030704.6d0e5654@posting.google.com>
Source record: 40531

"Dan/W4NTI" <w4nti@mindspringnospam.com> wrote in message
news:<aful99$v74$1@nntp9.atl.mindspring.net>...
> I don't recall that one. But after my Pre-prog days I went back in the
> military and headed for Europe. So I missed a lot of 'ham' developments
> during the next few years.
>
> Dan/W4NTI
>
I don't remember a Gonset FM rig either. They did have a VFO in the
early sixties (around the time of the 220 Communicator) that had a mic
jack for FM.

I'm not quite sure when Gonset faded out, but I'm sure they were gone
by 1970, and it seems closer to 1965. The only possibility that comes
to mind is that they made a rig intended for commercial use, that
we never saw in the ham magazines.

On the other hand, Clegg made some intriguing rigs right in those
days of the cusp between commercial and ham 2M FM equipment. I'm sure
they had a solid-state rig with a tuneable receiver and crystal controlled
transmitter; this would have been before the original FM-27 (which
had a "synthesized" receiver but crystal controlled transmitter,
followed by later versions that used the synthesizer on transmit too).

There was also a company, the name I can't remember, that had a
rig about 1972 that did both AM and FM, and had both tuneable receiver
and VFO for transmitting. One review called it a "solid-state
Communicator".

And Henry imported some rigs in those early days, one of which
was for 220MHz and had a tuneable receiver.

Michael VE2BVW

> "JB" <ac6tk@nospamcybertime.net> wrote in message
> news:aftpp1$2o37$1@madmax.keyway.net...
> > Years ago (in addition to the many Prog, Pre-prog and Mot radios)
> > a neighbor buddy had a Gonset FM Communicator that was 4 ch, all
> > tube with CTCSS and built in AC and DC power supplies. Worked
> > pretty well. 30 watts or so. Pretty straight forward layout and
> circuits.
> >
> > I think it was one of the last of the Gonsets.
> >
> > Jim, ac6tk

59. WS19 FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-03 15:08:16 UTC
From: 106312.1035@compuserve.com
Message-ID: <3d23106d.2105385@news.compuserve.com>
Source record: 40532

WS 19 Mk II

ideal for restoration. Complete tx/rx, all valves in place, even VHF section. Case needs a repaint, missing one grab handle on front, front condition very good, very little paint damage, lettering fully readable, meter ok, would spruce up lovely with a bit of spit and polish.

with control box No 2 and a headset/mic (needs cleaning)

60 Pound. postage extra from Central UK

BN.

60. FS: HRO-500

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-03 18:15:43 UTC
From: Simon Robinson <simon@NOJUNKMAILnomis.co.uk>
Message-ID: <3d233f51@runswick.octacon.co.uk>
Source record: 40533
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,uk.radio.amateur

Please take a look at the following auction for a beautiful HRO-500 on Ebay.

Thanks

Simon

http://cgi.ebay.co.uk/ws/eBayISAPI.dll?ViewItem&item=1364441045

--
==========
Please remove NOJUNKMAIL from my e-mail address when replying.

61. FS: Tokyo HT-120

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-03 18:26:46 UTC
From: Simon Robinson <simon@NOJUNKMAILnomis.co.uk>
Message-ID: <3d2341e8@runswick.octacon.co.uk>
Source record: 40534
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Please check out my auction for a neat little Tokyo HT-120 20m SSB rig.

http://cgi.ebay.co.uk/ws/eBayISAPI.dll?ViewItem&item=1364443415

Many thanks

Simon

--
==========
Please remove NOJUNKMAIL from my e-mail address when replying.

62. FA, not FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-03 20:50:57 UTC
From: Chas <wg2a@frontiernet.net>
Message-ID: <ui6ohe7s0q7mae@corp.supernews.com>
Source record: 40535
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

"Simon Robinson" <simon@NOJUNKMAILnomis.co.uk> wrote in message
news:3d2341e8@runswick.octacon.co.uk...
> Please check out my auction for a neat little Tokyo HT-120 20m SSB rig.
>
> http://cgi.ebay.co.uk/ws/eBayISAPI.dll?ViewItem&item=1364443415
>
> Many thanks
>
> Simon
>
> --
> ==========
> Please remove NOJUNKMAIL from my e-mail address when replying.
>
>
>

63. FA, not FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-03 20:51:12 UTC
From: Chas <wg2a@frontiernet.net>
Message-ID: <ui6oi2ok1bkpb6@corp.supernews.com>
Source record: 40536
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,uk.radio.amateur

"Simon Robinson" <simon@NOJUNKMAILnomis.co.uk> wrote in message
news:3d233f51@runswick.octacon.co.uk...
> Please take a look at the following auction for a beautiful HRO-500 on
Ebay.
>
> Thanks
>
> Simon
>
> http://cgi.ebay.co.uk/ws/eBayISAPI.dll?ViewItem&item=1364441045
>
> --
> ==========
> Please remove NOJUNKMAIL from my e-mail address when replying.
>
>
>

64. Want to Buy

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-03 21:34:48 UTC
From: candoandys@aol.com
Message-ID: <20020703173448.13090.00001936@mb-mu.aol.com>
Source record: 40537

Military surplus TCS or PRC-47 HF radio equipment. Andy, K6RY, Fresno, CA.
Candoandys@aol.com

65. Re: FS: HRO-500

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-03 23:38:13 UTC
From: "D.J." <dalej2@mac.com.remove.this>
Message-ID: <dalej2-63EF13.18381303072002@hermes-ge0.rdc-kc.rr.com>
Source record: 40538
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,uk.radio.amateur

In article <3d233f51@runswick.octacon.co.uk>,
"Simon Robinson" <simon@NOJUNKMAILnomis.co.uk> wrote:

> Please take a look at the following auction for a beautiful HRO-500 on Ebay.
>
> Thanks
>
> Simon
>
> http://cgi.ebay.co.uk/ws/eBayISAPI.dll?ViewItem&item=1364441045
>
> --
> ==========
> Please remove NOJUNKMAIL from my e-mail address when replying.

I dont like sneeky ebay ads and I have filtered your address, sorry.

66. FS: Dentron GLA-1000B amplifier

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-04 01:36:30 UTC
From: WZ1U <Wz1u@attbi.com>
Message-ID: <f397iu021iir0tc89r7n3600ubf1084ia1@4ax.com>
Source record: 40539

I have for sale in excellent condition a Dentron GLA-1000B amplifier. It covers 80 to 10 meters and I have the 10 meter mod to get on 10 meters which has not been done. This amplifier is rated for 800W CW and 1200 Watts (PEP SSB). The final tubes are (4) 6LQ6 and produce about 500 watts out. I would rated this a 9 out of 10 and is in excellent working condition. I do have the original box and original manual. I will take $350 plus shipping in the 48 states only. If you have any questions email or call (508) 821-2993....WZ1U Steve / Lakeville, Ma.

Pictures upon request !

67. Shelby NC hamfest

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-04 01:58:21 UTC
From: "Joe S." <joe@schlatter.org>
Message-ID: <ag0a870s21@enews3.newsguy.com>
Source record: 40540

I am thinking about going to the Shelby NC hamfest, Aug 31 - Sep 1 -- I need to unload several years' collection of boatanchors at the flea market. However, I just received an e-mail from one of the club members there who said that people start showing up TWO WEEKS ahead of time to stake out space.

What's the use of going and lining up Saturday morning before dawn if all the tailgate space is gone?

Anyone here attend Shelby who can give me some advice?

Thanks.

--
- - -

Regards,
Joe S.

68. Re: SX28A Help Please

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-04 03:15:04 UTC
From: W3JN <wb0poz@prodigy.net>
Message-ID: <Y4PU8.2575$tB2.109443229@newssvr16.news.prodigy.com>
Source record: 40541

Here's why --

I just got around to a SP-200 I bought at Dayton. Checked for shorts on all 3 of the B+ inputs and the bias - looked fine. Hooked up the PS, turned it on, and smoke started coming out of the variable cap/bandswitch compartment. Replaced all of the bastardly black bypass caps in there (about a 3 hour job). Checked again for shorts - all OK. Turned it on again and smoke started coming from the mixer screen dropping resistor. Yup - the bypass crapacitor shorted. Tried again - NOW smoke is coming from the detector transformer can. You guessed it - another one of those hateful black plastic bypass caps shorted. I may be slow but I get a hint - I replaced ALL bypass caps in the radio.

Not to do this is to risk frying a power transformer or other component. It's easy and makes a big difference in performance, since those old .01/600V waxies were pretty poor by today's standards.

If you want to stare in wonderment at the underside of an unrestored chassis, fine business - keep the caps. Me - I like to USE my radios.

73 John

"Stu Cohen" <stucohen@gte.net> wrote in message
news:pklU8.3096$S85.2949@nwrddc03.gnilink.net...
> I agree completely. A "wholesale" replacement of all capacitors in a
> receiver is usually uncalled for... test and replace only those that are
> badly out of tolerance and/or leaky. I deplore the term "recapped"... it
> implies that the device has been "restored to new", when, frequently,
> alignment hasn't even been checked! What ever happened to troubleshooting
> and diagnostic repair?
>
> Stu, N1SC
>
> "Dbowey" <dbowey@aol.com> wrote in message
> news:20020701115849.20454.00001496@mb-mq.aol.com...
> > << I recommend replacing all of the old bad
> > capacitors >>
> >
> >
> > Replacing "bad"capacitors is always required.
> >
> > But where did the silly idea of replacing ALL capacitors come from?
I'll
> bet
> > more good receivers have been destroyed while doing this than were ever
> made

> > better.
> >
> > I went to one of these links for a peek, and found a hint that one may
> also
> > need to replace the mica caps for "instability" reasons. Now that is
> worse
> > than "silly," it's plain dumb.
> >
> > If one is into "restoring" receivers, one should start by obtaining
> minimal
> > test equipment.
> >
> > Don
> >
> >
>
>

69. FA: BC-342 Spares Box

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-04 04:04:14 UTC
From: Dave Ragsdale <dave@ragsdale.net>
Message-ID: <ui7i9nto000q97@corp.supernews.com>
Source record: 40542

Metal box to hold spare tubes, lamps, and fuses for BC-342 receiver:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=2118964319

Dave
KF6BOM

70. Re: FA, not FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-04 04:12:01 UTC
From: crossfire <noone@home.com>
Message-ID: <1025756127.331330@nnrp1.phx1.gblx.net>
Source record: 40543
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

```
Please don't waste My time saying it is for sale when it is not , It's
auction not sale . I do not read "FA" because it is usually more than what
I care to spend
"Chas" <wg2a@frontiernet.net> wrote in message
news:ui6ohe7s0q7mae@corp.supernews.com...
>
> "Simon Robinson" <simon@NOJUNKMAILnomis.co.uk> wrote in message
> news:3d2341e8@runswick.octacon.co.uk...
> > Please check out my auction for a neat little Tokyo HT-120 20m SSB rig.
> >
> > http://cgi.ebay.co.uk/ws/eBayISAPI.dll?ViewItem&item=1364443415
> >
> > Many thanks
> >
> > Simon
> >
> > --
> > ====================================================
> > Please remove NOJUNKMAIL from my e-mail address when replying.
> >
> >
> >
>
>
```

71. FS: Majestic 130-A console radio and one other console

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-04 04:52:01 UTC
From: GS <greatsurplus@hotmail.com>
Message-ID: <3d22f037$1_2@news.meganetnews.com>
Source record: 40594

Hello all,

I have for sale a pretty nice Majestic 130-A console radio.
I have no idea if it works - I have not plugged it in and I don't
plan to. Also have a more odd console - labeled on the
back of the chassis 'Screen Grid Electric Receiver - US Radio
and Television' with a Magnavox speaker in the console.

Both are in very nice physical condition, and both are taking
up TOO MUCH SPACE in my garage.

I do NOT HAVE A CLUE as to value, and I have no way to ship
radios like this - big floor consoles with lots of wood.

Anyone in the Tacoma Washington area interested in them?

Please - come and make an offer and bring your truck. I don't
want to 'give 'em away' but I'm open to offers. They were part
of my brother's estate and I feel guilty selling them, but I have no
choice at this point.

If you are near Tacoma WA and want to see them, please email
me and we can work out the details.

72. Re: SX28A Help Please

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-04 06:37:39 UTC
From: dbowey@aol.com
Message-ID: <20020704023739.12862.00003264@mb-fi.aol.com>
Source record: 40595

>Turned it on again and smoke
>started coming from the mixer screen dropping resistor.

Applying full voltage to old electronics equipment that has not been powered-up
for a long time will frequently give you this result. Try doing it right.....
Use a variable transformer, such as a Variac, and bring the Voltage up very
slowly over the span of an hour or more.

73. WTB: Original manual for Drake T4X-C

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-04 07:23:46 UTC
From: Donzil <djw@zianet.com>
Message-ID: <3d23f8a7.0@oracle.zianet.com>
Source record: 40596

Hi,
I am looking for am original Drake operation manual for the T4XC
transmitter.
If you have one you are interested in selling please email with total price
including postage to 87015 in New Mexico.
Thanks and 73, Donzil WS0F

74. WTB: Original Manual for Dentron 160-10L Amplifer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-04 07:28:40 UTC
From: Donzil <djw@zianet.com>
Message-ID: <3d23f9cd.0@oracle.zianet.com>
Source record: 40597

Hi,
I am looking for am original (or perhaps copy) Dentron operation manual for the 160-10L amplifier.
If you have one you are interested in selling please email with total price including postage to 87015 in New Mexico.
Thanks and 73, Donzil WS0F

75. Re: FS: HRO-500

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-04 10:18:25 UTC
From: "M.J.Powell" <mike@pickmere.demon.co.uk>
Message-ID: <63ZsXJAxDCJ9EwAO@pickmere.demon.co.uk>
Source record: 40601
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,uk.radio.amateur

In article <dalej2-63EF13.18381303072002@hermes-ge0.rdc-kc.rr.com>, D.J.
<dalej2@mac.com.remove.this> writes
>In article <3d233f51@runswick.octacon.co.uk>,
> "Simon Robinson" <simon@NOJUNKMAILnomis.co.uk> wrote:
>
>> Please take a look at the following auction for a beautiful HRO-500 on Ebay.
>>
>> Thanks
>>
>> Simon
>>
>> http://cgi.ebay.co.uk/ws/eBayISAPI.dll?ViewItem&item=1364441045
>>
>> --
>> ==
>> Please remove NOJUNKMAIL from my e-mail address when replying.
>
>I dont like sneeky ebay ads and I have filtered your address, sorry.

I don't mind this type of ad, but I object to the ones that give an Ebay
address and don't say what the equipment is. I'm not going to go back on
line just to check.

Mike
--
M.J.Powell

76. Re: Shelby NC hamfest

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-04 11:49:31 UTC
From: cacutts@mindspring.com
Message-ID: <ag1cob$544$2@slb4.atl.mindspring.net>
Source record: 40598

In article <ag0a870s21@enews3.newsguy.com>, joe@schlatter.org says...

>What's the use of going and lining up Saturday morning before dawn if all
>the tailgate space is gone?
>

Joe,

It's true that people do show up as much as two weeks in advance. However, the chances of them running out of tailgate spaces is just about impossible. The tailgate areas there are huge and I've never seen anyone turned away due to lack of space. This is one reason the Shelby hamfest is so large, because no matter how many come there is still room to spare in the boneyard.

Allen Cutts
N4OZI

77. EBAY HIGHEST PRICE HAMMARLUND!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-04 12:32:28 UTC
From: radiotube@aol.com
Message-ID: <20020704083228.27175.00001443@mb-cr.aol.com>
Source record: 40599

Here is an opportunity to spend big bucks on a buy it now. Check it
out.ultimate hammarlund (factory) boat anchor
Item # 1364450143

78. Re: SX28A Help Please

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-04 12:47:01 UTC
From: ":-) Bill" <therealexray@netscape.net>
Message-ID: <3D2443C5.DD60E184@netscape.net>
Source record: 40600

Dbowey wrote:
>
> >Turned it on again and smoke
> >started coming from the mixer screen dropping resistor.
>
> Applying full voltage to old electronics equipment that has not been powered-up
> for a long time will frequently give you this result. Try doing it right.....
> Use a variable transformer, such as a Variac, and bring the Voltage up very
> slowly over the span of an hour or more.

If it uses a tube rectifier thats sometimes a moot point since the
rectifier may not start putting out until you reach 75-85 volts...by
then it may be too much.
-Bill

79. FS: Heathkit Grid Dip Meter Movement

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-04 14:22:48 UTC
From: mnowlen@comcast.net
Message-ID: <3d245b42.89408132@news.va.comcast.giganews.com>
Source record: 40602
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

I have meter movement from a tube type Heath Grid Dip Meter
available. I believe it works in a Heathkit GD-1, 1A, or 1B and maybe
others. Has older style black case. Proper Heathkit Grid Current
Scale. FS=500uA. Made by Simpson. Excellent Condition, Tested and
working.

$10 + Shipping

Send Zip code for Parcel Post estimate or add $3.95 Priority Mail in
US, add $1.10 for insurance if desired.

Please email.
Mike WB4UKB
mnowlen@comcast.net

80. Re: r388/urr receiver pinouts?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-04 15:07:07 UTC
From: "Kenneth D. Grimm, K4XL" <kgrimm@adelphia.invalid>
Message-ID: <dvo8iu4cverrv4hklv83nvbgko9a0cmncs@4ax.com>
Source record: 40603

On 24 Jun 2002 22:35:00 GMT, pka9uda@aol.com (Pka9uda) wrote:

>hwdy...just acquired one of these puppies
>does any one hv the power pinouts for the pwr plug?
>thanks, 73,
>ka9uda, roger

You can download a copy of the manual for the R-388 at
http://www.kg7bz.com/Manuals.html

You can also download a copy of the change orders for the receiver at
http://bama.sbc.edu/collins.htm

Hope you enjoy your new band cruiser!

Ken K4XL - Replace "invalid" with "net" to reply.
*** BoatAnchor Manual Archive ***
On the web at http://bama.sbc.edu or
FTP site info: bama.sbc.edu login: anonymous p/w: youremailadr

81. hf auto tune radio 618-T

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-04 16:15:33 UTC
From: darrell k5wid <dmontgomery1@houston.rr.com>
Message-ID: <Fw_U8.37942$q53.1072635@twister.austin.rr.com>
Source record: 40605

Hello all...

I have a military radio set for sale it consist of c15 (vc102)

This unit was last used in desert storm as a complete comm. station.

I have taken the hf part of the station and that's what I have to sell.

The radio is all Collins VERY well built with gold silver and n connectors. it is an auto tune 2-30 mc with a control head that you turn to the freq. you want hit the key and it will tune to that freq. this unit has a airborne case that hold the 618-T,an antenna coupler and antenna base that come with a 32ft antenna that screws together like a surf rod. Also has an adapter that is use to hook to a wire antenna. It has two 3cx250bs in the final and puts out 400w ssb I also have 2 20amp powers supply I will throw into get you started. It will run the unit to test it but it needs about 50-60 amps to make it walk and talk. I used this radio last year and it talked and received ok so I will call it used and sell it as is. I also have an extra radio (618-T) that goes with this set. It has one part that's bad but it will work if you swap the part out with the other radio.

I will sell this as a set only and will ask 1800.00 this unit will have to be shipped by truck and can be picked up at my office in Houston, Texas 77043 or I will put it on a pallet for shipment and you can arrange a pre paid pickup with any company you like.

Also you can see this set in my garage if you go to this site

http://home.houston.rr.com/k5wid/

Please feel free to contact me for more info...

Darrell Montgomery

K5wid@houston.rr.com

Hm 832.721.3067

Thanks

82. Re: FA, not FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-04 16:16:55 UTC
From: Mark Russo <mrrusso@optonline.net>
Message-ID: <3D2474F7.917EB342@optonline.net>
Source record: 40604
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

He did! FA, not FS

just my .06 cents, inflation, you know
---

crossfire wrote:

> Please don't waste My time saying it is for sale when it is not , It's
> auction not sale . I do not read "FA" because it is usually more than what
> I care to spend
> "Chas" <wg2a@frontiernet.net> wrote in message
> news:ui6ohe7s0q7mae@corp.supernews.com...
> >
> > "Simon Robinson" <simon@NOJUNKMAILnomis.co.uk> wrote in message
> > news:3d2341e8@runswick.octacon.co.uk...
> > > Please check out my auction for a neat little Tokyo HT-120 20m SSB rig.
> > >
> > > http://cgi.ebay.co.uk/ws/eBayISAPI.dll?ViewItem&item=1364443415
> > >
> > > Many thanks
> > >
> > > Simon
> > >
> > > --
> > > ==========
> > > Please remove NOJUNKMAIL from my e-mail address when replying.
> > >
> > >
> > >
> >
> >

--

All e-mail received and SENT from me
has been checked by Norton Anti-Virus 2002.

mrrusso@optonline.net

GOD BLESS AMERICA!!!

83. Re: SX28A Help Please

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-04 16:43:05 UTC
From: fdre584352@aol.com
Message-ID: <20020704124305.20856.00001897@mb-da.aol.com>
Source record: 40606

>From: ":-) Bill" therealexray@netscape.net
>>
>> Applying full voltage to old electronics equipment that has not been
>powered-up
>> for a long time will frequently give you this result. Try doing it
>right.....
>> Use a variable transformer, such as a Variac, and bring the Voltage up
>very
>> slowly over the span of an hour or more.
>
>If it uses a tube rectifier thats sometimes a moot point since the
>rectifier may not start putting out until you reach 75-85 volts...by
>then it may be too much.
>-Bill
>

Slowly powering up may help old electrolytics, but I don't think there's any fixing paper caps/black beauties.

Frank Dresser

84. Re: FA, not FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-04 17:33:42 UTC
From: Chas <wg2a@frontiernet.net>
Message-ID: <ui91bht7b61p4a@corp.supernews.com>
Source record: 40607
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Wrong! I did. He listed it as FS, when it was really FA. Follow the thread and you'll see for yourself.

Chuck WG2A
"Mark Russo" <mrrusso@optonline.net> wrote in message
news:3D2474F7.917EB342@optonline.net...
He did! FA, not FS
just my .06 cents, inflation, you know

---

crossfire wrote:

Please don't waste My time saying it is for sale when it is not , It's
auction not sale . I do not read "FA" because it is usually more than what
I care to spend
"Chas" <wg2a@frontiernet.net> wrote in message
news:ui6ohe7s0q7mae@corp.supernews.com...
>
> "Simon Robinson" <simon@NOJUNKMAILnomis.co.uk> wrote in message
> news:3d2341e8@runswick.octacon.co.uk...
> > Please check out my auction for a neat little Tokyo HT-120 20m SSB rig.
> >
> > http://cgi.ebay.co.uk/ws/eBayISAPI.dll?ViewItem&item=1364443415
> >
> > Many thanks
> >
> > Simon
> >
> > --
> > ==
> > Please remove NOJUNKMAIL from my e-mail address when replying.
> >
> >
> >
>
>
--

All e-mail received and SENT from me
has been checked by Norton Anti-Virus 2002.

mrrusso@optonline.net

GOD BLESS AMERICA!!!

85. Re: FS: HRO-500

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-04 17:34:46 UTC
From: newalternatives@aol.com
Message-ID: <20020704133446.22842.00002310@mb-ba.aol.com>
Source record: 40608

That radio really looks nice. I'd love to have one.

86. need a multi section can electrolytic for my tr4cw

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-04 17:38:35 UTC
From: newalternatives@aol.com
Message-ID: <20020704133835.22842.00002311@mb-ba.aol.com>
Source record: 40609

Want to purchase a multi-section can with the following spec's

60 mfd @250 v
20 mfd @250v
10 mfd @ 250v
10 mfd @ 25v

I'm thinking maybe the hum I have is related and would like to replace the multi section can in the transceiver.

87. Re: need a multi section can electrolytic for my tr4cw

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-04 18:47:26 UTC
From: w9gb <gregory.beat@attbi.com>
Message-ID: <1L0V8.411507$cQ3.28314@sccrnsc01>
Source record: 40610

You may wish to try Everett Hoard at Frontier (he is an amateur radio op as well):

Frontier Capacitor & Electronics
Everett Hoard, Owner
403 S. McIntosh St.
Box 218
Lehr, ND 58460
Phone: (877) 372-2341; Fax (701) 378-2551

"Our business is selling capacitors." Nichicon brand is our main electrolytic line. All electrolytics are new. We offer substantial stocks of silver mica caps. We also rebuild can type capacitors. We will not rebuild any twist-lock type which is available from any supplier. Call or write Frontier for brochure.

73 de w9gb

"Newalternatives" <newalternatives@aol.com> wrote in message news:20020704133835.22842.00002311@mb-ba.aol.com...
>
> Want to purchase a multi-section can with the following spec's
>
> 60 mfd @250 v
> 20 mfd @250v
> 10 mfd @ 250v
> 10 mfd @ 25v
>
> I'm thinking maybe the hum I have is related and would like to replace the
> multi section can in the transceiver.

88. FS: Atwater Kent model 38 and Majestic 130-A Console and others

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-04 19:14:17 UTC
From: GS <greatsurplus@hotmail.com>
Message-ID: <3d23ba48$1_5@news.meganetnews.com>
Source record: 40611
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Hello all,

I have for sale for PICKUP ONLY in Tacoma, Washington:

Atwater Kent Model 38 - not tested. Looks all there and in
good shape.

Majestic Model 130-A beautiful wood floor console - also
appears all there - very nice wood. Haven't plugged it in,
but no reason to think it needs anything other than caps.

United States Radio and Television 'Screen Grid Electric
Receiver' - looks very similar to the Majestic above, also
in very good shape - nice wood, all there electrically and
tubewise, basically the same as the Majestic.

I also have an odd duck radio - a floor console that looks
like an end table. The tuning dial is built into a little door
on the top, and it's otherwise finished just like an end table
would have been in that era. Also untested, also seems
all there and an easy candidate for total restoration. I think
it's a Philco - but not sure until I 'un bury' it from behind a
wall of boxes in my garage.

I don't know values on these and I'm not out to 'make a killing'
- I just want them out of my way and I cannot ship them.

Photos on request. Again, Pickup ONLY in Tacoma Washington.
Email for my phone number and we can go from there.

Thanks to all,

David Ellison
greatsurplus@hotmail.com

89. Re: FS: HRO-500

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-04 19:16:03 UTC
From: andy <music@soon.com>
Message-ID: <ag2baidag1@news5.svr.pol.co.uk>
Source record: 40619
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,uk.radio.amateur

"M.J.Powell" <mike@pickmere.demon.co.uk> wrote in message
news:63ZsXJAxDCJ9EwAO@pickmere.demon.co.uk...

> >> Please take a look at the following auction for a beautiful HRO-500 on
Ebay.
> >> Thanks
> >> Simon
> >> http://cgi.ebay.co.uk/ws/eBayISAPI.dll?ViewItem&item=1364441045

> >I dont like sneeky ebay ads and I have filtered your address, sorry.

> I don't mind this type of ad, but I object to the ones that give an Ebay
> address and don't say what the equipment is. I'm not going to go back on
> line just to check.

Hmmm, correct me if I'm wrong, but it looks to me like the first line of his
message tells you exactly what he is selling.

Though it's true that describing an HRO-500 as "beautiful" might be
considered somewhat confusing.

90. Re: need a multi section can electrolytic for my tr4cw

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-04 19:27:32 UTC
From: "." <no_@_s.pam>
Message-ID: <3D24A1BA.405CD81A@_s.pam>
Source record: 40612

It's cheapest to buy the individual electrolytics you need from a place like Mouser. Just mount them under the chassis with an added terminal strip if needed OR if you are a purist, carefully cut off the can and empty it. There's plenty of room inside for the new higher density electrolytics.

I'd just leave the can and disconnect the leads. Not many users as opposed to collectors look under the chassis and are concerned about completely original old style components.

w9gb wrote:

> You may wish to try Everett Hoard at Frontier (he is an amateur radio op as
> well):
>
> Frontier Capacitor & Electronics
> Everett Hoard, Owner
> 403 S. McIntosh St.
> Box 218
> Lehr, ND 58460
> Phone: (877) 372-2341; Fax (701) 378-2551
>
> "Our business is selling capacitors." Nichicon brand is our main
> electrolytic line. All electrolytics are new. We offer substantial stocks of
> silver mica caps. We also rebuild can type capacitors. We will not rebuild
> any twist-lock type which is available from any supplier. Call or write
> Frontier for brochure.
>
> 73 de w9gb
>
> "Newalternatives" <newalternatives@aol.com> wrote in message
> news:20020704133835.22842.00002311@mb-ba.aol.com...
> >
> > Want to purchase a multi-section can with the following spec's
> >
> > 60 mfd @250 v
> > 20 mfd @250v
> > 10 mfd @ 250v
> > 10 mfd @ 25v
> >
> > I'm thinking maybe the hum I have is related and would like to replace the
> > multi section can in the transceiver.

91. FA - Hammarlund Super Pro Rebuild Kit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-04 19:33:36 UTC
From: MIT <we300b@electrojunk.com>
Message-ID: <kq1V8.3973$T_7.1737729128@newssvr30.news.prodigy.com>
Source record: 40613
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=we300b

or search seller id:
we300b

Thanks for your time!

92. FA - HP & GR Test Accessories

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-04 19:34:17 UTC
From: MIT <we300b@electrojunk.com>
Message-ID: <Zq1V8.3974$h_7.1737720933@newssvr30.news.prodigy.com>
Source record: 40632
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=we300b

or search seller id:
we300b

Thanks for your time!

93. FA - National AGS, NC66, 188, 109 Sales Lit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-04 19:45:11 UTC
From: Electro Junk <sales@electrojunk.com>
Message-ID: <bB1V8.3981$1w.1738347531@newssvr30.news.prodigy.com>
Source record: 40615
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=electrojunk

or search seller id:
electrojunk

Thanks for your time!

94. FA - SCR609, SP400X, FS135 Manuals

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-04 19:45:11 UTC
From: Electro Junk <sales@electrojunk.com>
Message-ID: <bB1V8.3980$eA.1738448052@newssvr30.news.prodigy.com>
Source record: 40617
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=electrojunk

or search seller id:
electrojunk

Thanks for your time!

95. FA - EH Scott Catalog, Collins KWMI Sales Lit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-04 19:45:12 UTC
From: Electro Junk <sales@electrojunk.com>
Message-ID: <cB1V8.3983$zw.1738358810@newssvr30.news.prodigy.com>
Source record: 40614
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=electrojunk

or search seller id:
electrojunk

Thanks for your time!

96. FA - Hammarlund 4-20, 4-11 Manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-04 19:45:12 UTC
From: Electro Junk <sales@electrojunk.com>
Message-ID: <cB1V8.3982$qE.1738544327@newssvr30.news.prodigy.com>
Source record: 40616
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=electrojunk

or search seller id:
electrojunk

Thanks for your time!

97. Re: SX28A Help Please

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-04 20:24:27 UTC
From: ":-) Bill" <therealexray@netscape.net>
Message-ID: <3D24AEFB.5A481104@netscape.net>
Source record: 40618

Frank Dresser wrote:

> Slowly powering up may help old electrolytics, but I don't think there's any
> fixing paper caps/black beauties.
>
> Frank Dresser

Take the beauties out BEFORE powering up. Shine 'em up and sell 'em as
'original replacements' in the guitar section on ebay. Apparently
leakage gives a desirable sonic quality.
:-]
-Bill

98. Re: Omni D help?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-04 20:49:03 UTC
From: Mike <k0coy@amsat.org>
Message-ID: <3x2V8.8404$2W.193556@twister.rdc-kc.rr.com>
Source record: 40620

Two things to check:
power supply to see if it is holding the voltage
at the right level while loaded. Should handle
20 amps at 12v. (Mine had a bridge rect bad).
Second is the ALC circuit. It is the circuit
that controls the loading of the outputs. Check
to see there is a change when adjusting that level.
Good luck.
Mike

99. FREE: 2 boxes of QST magazines

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-04 21:03:29 UTC
From: GS <greatsurplus@hotmail.com>
Message-ID: <3d23d3d5$1_2@news.meganetnews.com>
Source record: 40621
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

FREE but PICKUP ONLY in Tacoma, Washington:

2 large boxes of QST from 1970's and 1980's.
Numerous complete years I'm sure, but haven't
'inventoried' them.

Good condition in dry clean storage.

FREE for the picking up - email for details
if you are anywhere near Tacoma, WA

David Ellison
greatsurplus@hotmail.com

100. Re: need a multi section can electrolytic for my tr4cw

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-04 21:16:16 UTC
From: w9gb <gregory.beat@attbi.com>
Message-ID: <AW2V8.400756$352.52814@sccrnsc02>
Source record: 40622

IF you wish to rebuild your own can filter capacitors, here is a good
tutorial (with photos)

http://www.knology.net/~wewilson/filter_capacitors.htm

73 de w9gb

"." <no_@_s.pam> wrote in message news:3D24A1BA.405CD81A@_s.pam...
> It's cheapest to buy the individual electrolytics you need from a place
like
> Mouser. Just mount them under the chassis with an added terminal strip if
> needed OR if you are a purist, carefully cut off the can and empty it.
There's
> plenty of room inside for the new higher density electrolytics.
>
> I'd just leave the can and disconnect the leads. Not many users as
opposed to
> collectors look under the chassis and are concerned about completely
original
> old style components.
>
> w9gb wrote:
>
> > You may wish to try Everett Hoard at Frontier (he is an amateur radio op
as
> > well):
> >
> > Frontier Capacitor & Electronics
> > Everett Hoard, Owner
> > 403 S. McIntosh St.
> > Box 218
> > Lehr, ND 58460
> > Phone: (877) 372-2341; Fax (701) 378-2551
> >
> > "Our business is selling capacitors." Nichicon brand is our main
> > electrolytic line. All electrolytics are new. We offer substantial
stocks of
> > silver mica caps. We also rebuild can type capacitors. We will not
rebuild
> > any twist-lock type which is available from any supplier. Call or write
> > Frontier for brochure.
> >
> > 73 de w9gb
> >
> > "Newalternatives" <newalternatives@aol.com> wrote in message

> > news:20020704133835.22842.00002311@mb-ba.aol.com...
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> > > Want to purchase a multi-section can with the following spec's
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> > > 20 mfd @250v
> > > 10 mfd @ 250v
> > > 10 mfd @ 25v
> > >
> > > I'm thinking maybe the hum I have is related and would like to replace
the
> > > multi section can in the transceiver.
>

101. Re: FS: HRO-500

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-04 21:41:16 UTC
From: "M.J.Powell" <mike@pickmere.demon.co.uk>
Message-ID: <RpqGgIC8DMJ9EwIM@pickmere.demon.co.uk>
Source record: 40624
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,uk.radio.amateur

In article <ag2baidag1@news5.svr.pol.co.uk>, andy <music@soon.com>
writes
>
>"M.J.Powell" <mike@pickmere.demon.co.uk> wrote in message
>news:63ZsXJAxDCJ9EwAO@pickmere.demon.co.uk...
>
>
>> >> Please take a look at the following auction for a beautiful HRO-500 on
>Ebay.
>> >> Thanks
>> >> Simon
>> >> http://cgi.ebay.co.uk/ws/eBayISAPI.dll?ViewItem&item=1364441045
>
>
>> >I dont like sneeky ebay ads and I have filtered your address, sorry.
>
>> I don't mind this type of ad, but I object to the ones that give an Ebay
>> address and don't say what the equipment is. I'm not going to go back on
>> line just to check.
>
>
>Hmmm, correct me if I'm wrong, but it looks to me like the first line of his
>message tells you exactly what he is selling.

As I said above.

Mike
--
M.J.Powell

102. HTX-202 'rubber duckie' antenna size? Can someone measure?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-04 21:50:13 UTC
From: Dave <unsolicitedmale@hotmail.com>
Message-ID: <3d23ded5_5@news.meganetnews.com>
Source record: 40623
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Hello,

In my junk box I have a bunch of 'rubber duckie' antennas
that have gotten mixed up. Some are for scanners and
the rest are for several HTX-202 2-meter HT's that I have.

Can someone please measure the 'stock' 2-meter rubberized
antenna and post or email the size? I can then compare and
weed out the scanner antennas.

Be exact - some of the oddballs are close in size.

Thanks for the help.

Dave WB7AWK
unsolicitedmale@hotmail.com (My 'spam is ok' account!!)

103. Re: HTX-202 'rubber duckie' antenna size? Can someone measure?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-05 01:41:02 UTC
From: Lou <tech@dp.net>
Message-ID: <ag2vmc$2rsd$1@news.dp.net>
Source record: 40626
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Mine measured 6 3/4 inches from top of black tip to bottom of BNC. The top and bottom have rings.

Lou/Tech@DP.Net
"Dave" <unsolicitedmale@hotmail.com> wrote in message
news:3d23ded5_5@news.meganetnews.com...

Hello,

In my junk box I have a bunch of 'rubber duckie' antennas
that have gotten mixed up. Some are for scanners and
the rest are for several HTX-202 2-meter HT's that I have.

Can someone please measure the 'stock' 2-meter rubberized
antenna and post or email the size? I can then compare and
weed out the scanner antennas.

Be exact - some of the oddballs are close in size.

Thanks for the help.

Dave WB7AWK
unsolicitedmale@hotmail.com (My 'spam is ok' account!!)

104. Found good paint for refinishing S-38C! :)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-05 01:42:31 UTC
From: msenecal1@juno.com
Message-ID: <62bf14a6.0207041742.336f9f74@posting.google.com>
Source record: 40625

Hammerlite Gray hammertone matches the finish on my S-38C almost perfectly -- there's no noticable difference. Got a can for ~$5 at Home Depot.

105. KPH On The Air - Night of Nights III

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-05 02:42:31 UTC
From: Jeffrey Herman <jeffreyh@hawaii.edu>
Message-ID: <Pine.GSO.4.33.0207041640390.29296-100000@uhunix2>
Source record: 40628

Forwarded from Dick "KPH" Dillman, W6AWO.

73, Jeff KH6O

Operations Specialist | Mathematics Lecturer
U.S. Coast Guard | University of Hawaii System
jherman@d14.uscg.mil | jeffreyh@hawaii.edu

---------- Forwarded message ----------

HISTORIC MORSE CODE RADIO STATION
WILL RETURN TO THE AIR

Station KPH To Be Heard Once Again

In the third annual event that has become known as the Night of Nights historic Morse code radio station KPH will return to the air in commemoration of the last commercial Morse message sent in North America.

KPH, the ex-RCA coast station located north of San Francisco, will return to the air for commemorative broadcasts on 12 July at 1701 PDT (13 July at 0001 GMT), 3 years and one minute after the last commercial Morse transmission in North America. These on-the-air events are intended to honor the men and women who followed the radiotelegraph trade on ships and at coast stations around the world. Transmissions are expected to continue until at least midnight PDT (0700GMT).

For this third annual Night of Nights one frequency for equally historic coast station KFS will also be activated.

Veteran Morse operators, including many former KPH and KFS staff members, will be on duty at the receiving station at Point Reyes, CA listening for calls from ships and sending messages just as they did for so many years before Morse code operations were shut down.

The transmitters are located 18 miles south of Point Reyes in Bolinas, CA at the transmitting station established in 1913 by the American Marconi Co. The original KPH transmitters, receivers and antennas will be used to activate frequencies in all the commercial maritime HF bands and on MF as well.

KPH will transmit on 4247.0, 6477.5, 8642.0, 12808.5, 17016.5 and 22477.5kc on HF and on 500 and 426kc on MF. KFS will transmit on 17026.0kc. These frequencies have been made available through the generous cooperation of Globe Wireless, the

current owner of the KPH and KFS licenses.

Many of the transmitters will be 50s vintage RCA sets. Power output will be 4 to 5kW. The transmitting antennas include a Marconi T for MF, double extended Zepps for 4, 6 and 8Mc and H over 2s for 12, 16 and 22Mc.

Operators will listen for calls from ships on 4184.0, 6276.0, 8368.0, 12552.0, 16736.0 and 22280.5kc on HF and 500kc on MF.

KPH and KFS will send traffic lists, weather and press broadcasts and commemorative messages, many of which will be sent by hand. At other times the KPH and KFS "wheel" will be sent to mark the transmitting frequencies.

Reception reports may be sent to:

Ms. DA Stoops
P.O. Box 381
Bolinas CA 94924-0381
USA

Members of the public are invited to visit the receiving station for this event. The station will be open to visitors beginning at 1500PDT (3:00pm). The station is located at 17400 Sir Francis Drake Boulevard and is on the route to the Point Reyes lighthouse. Watch for cypress lined driveway on the right about a mile past the entry to Coast Guard station NMC.

KPH is operated by the Maritime Radio Historical Society in cooperation with the Point Reyes National Seashore, part of the National Park Service.

Further information may be found on the Maritime Radio Historical Society Web site at http://www.radiomarine.org or by contacting Richard Dillman at +1 415-990-7090 (email: ddillman@igc.org) or Tom Horsfall +1 510-237-9535 (email: wa6ope@hotmail.com).

VY 73,

RD

Richard Dillman, W6AWO
Member of the Maritime Radio Historical Society
http://www.radiomarine.org
Collector of Heavy Metal:
Harleys, Willys and Radios over 100lbs.

106. FS: Yaesu YD-844A Desk Microphone

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-05 02:43:11 UTC
From: WZ1U <Wz1u@attbi.com>
Message-ID: <fj1aiuccu13dmuetde4aephuemi75sr6kb@4ax.com>
Source record: 40627

I have for sale in excellent condition a Yaesu YD-844A desk microphone. Its a 9 out of 10 and can be switched between 600/50kohms. It matches the FT-101 series and can be used on any radio providing you change the microphone pin out. I will take $60 plus shipping and can be reached at (508) 821-2993 or email. WZ1U Steve / Lakeville, Mass.

107. Re: SX28A Help Please

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-05 03:16:14 UTC
From: fdre584352@aol.com
Message-ID: <20020704231614.23351.00002775@mb-fy.aol.com>
Source record: 40629

>From: ":-) Bill" therealexray@netscape.net

>
>Take the beauties out BEFORE powering up. Shine 'em up and sell 'em as
>'original replacements' in the guitar section on ebay. Apparently
>leakage gives a desirable sonic quality.
>:-]
>-Bill
>

I hate being dense. I just realized Ross Perot was trying to clue me in when he kept saying "Now, that's the beauty part!" Being a billionaire would have been so cool.

Frank Dresser

108. FA: Hammarlund Super Pro SP-600 JX-21 - very nice!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-05 03:39:45 UTC
From: w8kzw@arrl.net
Message-ID: <a9a820d3.0207041939.23d4f501@posting.google.com>
Source record: 40630
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

At Auction on Ebay:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1364745596

Thanks!

Jeff
W8KZW

109. Re: FA, not FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-05 04:02:39 UTC
From: Mark Russo <mrrusso@optonline.net>
Message-ID: <3D251A5F.A19AFF95@optonline.net>
Source record: 40631
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

AAHHH, my goof! went to the top where it no longer had the "Re:" in
front.
All It said was FA, not FS and thought that was the original.

boy, did I get that one wrong!

73, Mark

Chas wrote:

> Wrong! I did. He listed it as FS, when it was really FA. Follow
> the thread and you'll see for yourself. Chuck WG2A
>
> "Mark Russo" <mrrusso@optonline.net> wrote in message
> news:3D2474F7.917EB342@optonline.net...He did! FA, not FS
>
> just my .06 cents, inflation, you know
> ---
>
> crossfire wrote:
>
> > Please don't waste My time saying it is for sale when it
> > is not , It's
> > auction not sale . I do not read "FA" because it is
> > usually more than what
> > I care to spend
> > "Chas" <wg2a@frontiernet.net> wrote in message
> > news:ui6ohe7s0q7mae@corp.supernews.com...
> > >
> > > "Simon Robinson" <simon@NOJUNKMAILnomis.co.uk> wrote in
> > message
> > > news:3d2341e8@runswick.octacon.co.uk...
> > > > Please check out my auction for a neat little Tokyo
> > HT-120 20m SSB rig.
> > > >
> > > >
> > http://cgi.ebay.co.uk/ws/eBayISAPI.dll?ViewItem&item=1364443415
> > >
> > > > >
> > > > > Many thanks
> > > > >
> > > > > Simon
> > > > >
> > > > > --

> > > > ==========
> > > > Please remove NOJUNKMAIL from my e-mail address when
> > replying.
> > > > >
> > > > >
> > > > >
> > > >
> > > >
>
> --
> ---
> All e-mail received and SENT from me
> has been checked by Norton Anti-Virus 2002.
>
> mrrusso@optonline.net
> ---
> GOD BLESS AMERICA!!!
>
>
--

All e-mail received and SENT from me
has been checked by Norton Anti-Virus 2002.

mrrusso@optonline.net

GOD BLESS AMERICA!!!

110. Re: KPH On The Air - Night of Nights III

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-05 12:02:42 UTC
From: oceanradio@aol.com
Message-ID: <20020705080242.09183.00001738@mb-mh.aol.com>
Source record: 40633

>, will be on duty at the receiving station at Point
>Reyes, CA listening for calls from ships and sending messages just
>as they did for so many years before Morse code operations were
>shut down.

Sadly, the way I interpret the FCC regulations ships cannot legally operate CW. Every US flag ship I know of has had its equipment replaced by GMDSS equipment. There's an FCC rule to the effect that equipment not required by the ships licence cannot be operated, and that precludes US ships (if they were lucky enough to have a qualified CW operator aboard) from using CW. KPH may get calls from foreign flag ships, but I'll bet they wont get many. I'll be listening.
K4XC RO USMM

111. Re: need a multi section can electrolytic for my tr4cw

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-05 14:15:30 UTC
From: Smith-Gaspard <jsmith52@tampabay.rr.com>
Message-ID: <3D25AA08.3556EB6A@tampabay.rr.com>
Source record: 40634

This is an excellent tutorial! I highly recommend reading this
very informative method of preserving originality.

Tip of the hat and "job well done" to W9GB.

73 de Jim W4ONO .-.-.
==========
w9gb wrote:

IF you wish to rebuild your own can filter capacitors, here is a good
tutorial (with photos)

http://www.knology.net/~wewilson/filter_capacitors.htm

73 de w9gb

112. Who needed the CA-125 Info?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-05 14:40:19 UTC
From: "D. S. Platt" <jeepp@erols.com>
Message-ID: <3D25AFD3.9A2D1ACD@erols.com>
Source record: 40635

I've lost the note with the CAP member's info who needed the book on the CAI-125. I have all the info now, so drop a line. TNX. NATCAP24

113. Re: need a multi section can electrolytic for my tr4cw

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-05 17:37:20 UTC
From: w9gb <gregory.beat@attbi.com>
Message-ID: <jPkV8.293602$6m5.262661@rwcrnsc51.ops.asp.att.net>
Source record: 40636

Sorry, I can not take credit for this work.

Walter Wilson, KK4DF, a R-390A restorer, came up with the photos and
approach.

greg
w9gb

"Smith-Gaspard" <jsmith52@tampabay.rr.com> wrote in message
news:3D25AA08.3556EB6A@tampabay.rr.com...
> This is an excellent tutorial! I highly recommend reading this
> very informative method of preserving originality.
>
> Tip of the hat and "job well done" to W9GB.
>
> 73 de Jim W4ONO .-.-.
> ================================
> w9gb wrote:
>
> IF you wish to rebuild your own can filter capacitors, here is a good
> tutorial (with photos)
>
> http://www.knology.net/~wewilson/filter_capacitors.htm
>
> 73 de w9gb

114. Help: How to test 4-pin tubes on B&K 747 tester?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-05 17:57:14 UTC
From: Dave <unsolicitedmale@hotmail.com>
Message-ID: <ag4mn2sie1@nnrp.atgi.net>
Source record: 40637
Cross-posted to: rec.radio.amateur.boatanchors,rec.audio.tubes,rec.antiques.radio+phono

Seems to me there must be someone out there who has
come up with a chart of settings for testing the old 4, 5, and
6 pin tubes on a B&K 747??

The 747 is a good tester, but does not have 4, 5 and 6 pin
sockets. I oughta be able to make an adapter up that will
plug into an octal socket and then dial in settings that will
give at least a basic test of the 'old' tubes. I'm sure that
someone sometime has done this......

Any help out there? I'd sure appreciate it.....

Dave WB7AWK
unsolicitedmale@hotmail.com (my 'spamable' address!!)

115. Re: Help: How to test 4-pin tubes on B&K 747 tester?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-05 18:01:48 UTC
From: Kenneth Scharf <wa2mze@bellsouth.net>
Message-ID: <3D25DF0C.53BCB87B@bellsouth.net>
Source record: 40638
Cross-posted to: rec.radio.amateur.boatanchors,rec.audio.tubes,rec.antiques.radio+phono

Dave wrote:

> Seems to me there must be someone out there who has
> come up with a chart of settings for testing the old 4, 5, and
> 6 pin tubes on a B&K 747??
>
> The 747 is a good tester, but does not have 4, 5 and 6 pin
> sockets. I oughta be able to make an adapter up that will
> plug into an octal socket and then dial in settings that will
> give at least a basic test of the 'old' tubes. I'm sure that
> someone sometime has done this......
>
> Any help out there? I'd sure appreciate it.....
>
> Dave WB7AWK
> unsolicitedmale@hotmail.com (my 'spamable' address!!)

In many cases there are octal versions of old 'standard base' tubes, so you would just use the settings for the octal versions (translating the pin numbers). For example 6A7=6A8, 78=6K7, 42=6F6 etc....

116. Boatanchor Satellite??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-05 21:03:01 UTC
From: cacutts@mindspring.com
Message-ID: <ag51i5ifa1@nntp9.atl.mindspring.net>
Source record: 40639

All,

With AO-7 back on the air after being off for over 21 years, is it the first boatanchor satellite? This old bird was put into orbit in 1974 and lasted until 1981 when the batteries died and shorted. Now it seams the batteries have opened up and now the satellite boots up when the solar panels are in the sun. In terms of satellites this is a boatanchor of a satellite being that old and still somewhat working. Maybe AMSAT should give out an award called WABS "Worked All Boatanchor Satellites". Or maybe AMSAT should think about putting a BC-610 in orbit next time.

Allen Cutts
N4OZI

117. Re: Help: How to test 4-pin tubes on B&K 747 tester?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-06 00:49:29 UTC
From: michael Mueller <cabinetmaker@earthlink.net>
Message-ID: <3D263EAF.4040201@earthlink.net>
Source record: 40640
Cross-posted to: rec.radio.amateur.boatanchors,rec.audio.tubes,rec.antiques.radio+phono

Does any one know where this list of modern substiutes can be found?
Thanks Mike M

118. Re: Boatanchor Satellite??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-06 01:25:41 UTC
From: Dan/W4NTI <w4nti@mindspringnospam.com>
Message-ID: <ag5gso$t0f$1@slb2.atl.mindspring.net>
Source record: 40641

Now thats funny. But if they did how many solar panels would be needed?

Dan/W4NTI

"Allen Cutts" <cacutts@mindspring.com> wrote in message
news:ag51i5ifa1@nntp9.atl.mindspring.net...
>
Or maybe AMSAT should think about putting a
> BC-610 in orbit next time.
>
> Allen Cutts
> N4OZI
>

119. Re: Boatanchor Satellite??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-06 02:27:17 UTC
From: blackm00@cam.org
Message-ID: <6447bcd3.0207051827.49032978@posting.google.com>
Source record: 40642

cacutts@mindspring.com (Allen Cutts) wrote in message
news:<ag51i5ifa1@nntp9.atl.mindspring.net>...
> All,
>
> With AO-7 back on the air after being off for over 21 years, is it the first
> boatanchor satellite? This old bird was put into orbit in 1974 and lasted until
> 1981 when the batteries died and shorted. Now it seams the batteries have
> opened up and now the satellite boots up when the solar panels are in the sun.
> In terms of satellites this is a boatanchor of a satellite being that old and
> still somewhat working. Maybe AMSAT should give out an award called WABS
> "Worked All Boatanchor Satellites". Or maybe AMSAT should think about putting a
> BC-610 in orbit next time.
>
> Allen Cutts
> N4OZI

Huh? A boatanchor has nothing to do with age, which is why I laugh
at people trying to sell their solid-state equipment here (apart from
the fact that this isn't a buy and sell newsgroup). It has to do
with size, and very likely that it uses tubes (though, I think some
solid-state equipment is big enough to be a boatanchor, and some of
it dates from a time when it probably could be classified as a
boatanchor).

I can't imagine the first OSCAR, which went up in December 1961,
as being a "boatanchor", even if it still existed. It was the new
age, the concept came out of Don Stoner's Transistor column in CQ,
and had neither the size or the tubes to be a boatanchor. From
there, it's really easy to realize that if the first ham satellite
wasn't a boatanchor, then anything since then can't be either.

I also have a hard time thinking of something that went up in 1974
as "old". I remember when it went up, though I remember OSCAR 6's
launch even more. In a few months, we will be seeing the thirtieth
anniversary of OSCAR 6's launch; that was a milestone because it
was the first ham satellite that lasted (I can't remember if an earlier
one was designed to last, there was 4 or 5 that landed in a skewed orbit),
and so it became a useable satellite rather than a novelty. It almost
seems like yesterday, even thirty years later. If you live through
something, it isn't as old as if you didn't.

Michael VE2BVW

120. FS: T-368 Manuals

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-06 11:24:17 UTC
From: mc@sover.net
Message-ID: <3d26d35e.12389609@news2.sover.net>
Source record: 40643

I just bought a complete set of manuals for the T-368 transmitter and have some that are surplus to my needs. This lot consists of an original TM11-809-10 Operators Manual with amendments C1, 2 and 3 as well as an excellent copy of TH11-809-35 which is the Depot Service Manual for the T-3.

I am asking $15.00 plus postage for this manual package. If interested please reply by e-mail.

Best wishes,

Michael Crestohl
W1RC

121. Swan 400 Parts Rig

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-06 11:32:23 UTC
From: f10plt@aol.com
Message-ID: <20020706073223.11362.00001670@mb-cq.aol.com>
Source record: 40444

Very good physical condition. Good knobs, meter and case. Intact and can be restored. Copy of the manual. $ 60.00 plus shipping from 08820. Larry Wa2PZI

122. FS: Reduced Radio Items

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-06 12:01:24 UTC
From: Sidevalve <Sabbatai_zvi@hotmail.com>
Message-ID: <j1ndiu49jf79gju7ddo9eisqkp5d34hit1@4ax.com>
Source record: 40445
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

FOR SALE:

Collins 516E2 Power Supply for KWM-2 transceiver - runs on 28V DC.
Needs capacitors replaced inside. Otherwise appears to be complete
and ready to restore.
See picture on web page below...
Will sell for $49.00 plus shipping

WW2 British Mark 2 straight key. Contacts are still in very good
shape.
A few imperfections as you can see - not perfect,
but will polish up and restore nicely.
Missing two screws, but otherwise clean and in nice shape.
Picture available on the web page listed below...
Will sell it for $35.00 plus shipping

James Millen Company SWR Bridge Type 90671
Beautiful black crackle finish. No scratches or dents.
Serial Number 812. Has SO-239 connectors.
Has phono type output for 0-1mA meter.
Picture available at the web page listed below...
Will sell for $35.00 plus shipping

MFJ Keyer model MFJ-401 - non-working, but case is perfect and all
parts are there. Looks great.
This is the basic keyer with no memories. Has speed and weight
controls.
Operates on 9V battery. May just have a loose connection.
No time to troubleshoot, hence low price.
Picture available on request.
Will sell for $9.00 plus shipping

MFJ-1224 RTTY and CW interface with manual and cables.
Great for getting your computer to send and receive CW and digital
modes.
Built in radio modem, decoder and many refinements.
From the leader in affordable digital radio interfaces, MFJ.
Excellent condition. Looks just like new.
Will sell for $35.00 plus shipping

Hallicrafters S-108 Receiver in near-mint condition.
All original and in excellent working condition. Has the original
Hallicrafters tubes in it and looks imaculate inside and out.
Very clean, no scratches, no dents, no rust. Has obviously been kept
VERY well buy someone who appreciated fine radios.

Picture available on web page below...
Will sell for $225.00 plus shipping costs.

http://come.to/AF4K/

123. FS: National NC-46 receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-06 12:43:42 UTC
From: Bob Pierfelice <kb8tl@yahoo.com>
Message-ID: <uidpg6o8j5dp86@corp.supernews.com>
Source record: 40446

For sale: National NC-46 general coverage receiver in nice shape.
Pictures in http://ftp.bay-town.com/~p15218/EBAY/NC-46/
The radio really needs almost nothing as I re-capped (re-tubed and
re-reristored where needed) it about a year ago. The power switch is
defective and hard wired on. If you are looking for a "deco" style, late
1940s general coverage receiver, this is it. I'd like to get $75 for it and
would prefer pickup in the Detroit Michigan area.
Bob
kb8tl@yahoo.com

124. Ten-Tec Trition II VFO Alignment

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-06 13:52:16 UTC
From: motg@stratos.net
Message-ID: <efd5c18c.0207060552.5e9af55e@posting.google.com>
Source record: 40447
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.amateur.misc

Has anyone done an alignment on this rig. Im a bit confused by the
text in the manual and was wondering if anyone out there can clarify
the procedure.

Thanks and have a great day!

73,
Frank K9IC
email: motg@stratos.net

125. Clegg FM-76 220 MHz Local/Remote Mod????

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-06 14:05:20 UTC
From: motg@stratos.net
Message-ID: <efd5c18c.0207060605.529d042@posting.google.com>
Source record: 40448
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.amateur.misc

I have 3 Clegg FM-76 radios that I have picked up through the years at hamfest. All seem to incorporate a similar mod to remote mount the radio. Does anyone have a copy of the article or know where the article was published that first talked about remoting this rig?

I would like to get a copy of this modification if possible.

Does anyone remember seeing an article of this nature?

Thanks for taking the time to read this post
73,
Frank, K9IC
motg@stratos.net

126. FS Drake Line

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-06 14:08:02 UTC
From: Kevin Olson <kolson@erols.com>
Message-ID: <ag6tobant1@bob.news.rcn.net>
Source record: 40449

R4C, T4XC with Power Supply and .25, .5 and 1.5 kc filters. Good condition with manuals. $600 plus shipping.

Thanks, Kevin

127. FS NC101X

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-06 14:13:23 UTC
From: Kevin Olson <kolson@erols.com>
Message-ID: <ag6u2cbqq1@bob.news.rcn.net>
Source record: 40450

One of the first hamband only RX. Good condition, Works well. $300 plus shipping.

Thanks, Kevin

128. Re: Why bother?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-06 14:32:33 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <5cDV8.57307$DB.1125518@news1.east.cox.net>
Source record: 40451
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.antiques.radio+phono

".Bill :-)" <TheRealExray@netscape.net> wrote in message
news:3D0182A1.73D3D0B@netscape.net...
> Roger Brown wrote:
> >
> > AC/DC's are no problem. I don't understand why you would bother.
Granted,
> > it was a cheap way to do things back then. They are not, however,
> > particularly unsafe with normal precautions. The S-38 was not a serious
> > communications receiver anyway (more geared to SWL'ing). Used for
causual
> > listening - I would think it would be fine the way it is. As someone
else
> > stated - many of us grew up with AC/DC sets and they hardly ever caused
any
> > problems.
> > R.G. Brown, NL7FP
>
> The S-38 I had, I forget which model, had the chassis isolated from the
> metal cabinet via rubber mountings. So it wasn't an automatic killer
> <G>.
> If the rig in question also has them, restoring those mounts should be
> the first order of business.
> -Bill
>
Not to mention there is a wax paper cap between the hot chassis and
the outer steel cabinet. It may not have been a serious problem back
then, but after 50 years most paper caps have developed serious
leakage and should be replaced, especially those that can place a
user in harm's way.

Pete

129. Re: Help: How to test 4-pin tubes on B&K 747 tester?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-06 14:55:05 UTC
From: Bonita Lee Geniac <bgen@NOSPAMwdl.net>
Message-ID: <3D2704C9.320BCFC7@NOSPAMwdl.net>
Source record: 40452
Cross-posted to: rec.radio.amateur.boatanchors,rec.audio.tubes,rec.antiques.radio+phono

Dont know that I have ever seen such a list, but most of the old-timers know which tubes are the same with different bases. But the RCA tube manuals from the 1950's in particular often make reference to which tubes are electrically similar, if you looked up a 41 for instance, it would give you the basing diagram for it and say the characteristics were similar to a 6K6, and you would then have to look up the 6K6 to get more information. Some of the more common equivalents found often in vintage radios are 41=6K6, 42=6F6, 6A7=6A8, 6C6=77=6J7, 6D6=78=6K7, 75=6Q7=6SQ7, 80=5Y3, 5Z3=5U4, 76=6P5, 25Z5=25Z6, 43=25A6.
If you wanted to make up an adapter for the tube tester, all you would need to do is take an old octal tube base and wire the 4, 5, 6, and large 7 pin sockets to it, connecting pin 1 to 1, 2 to 2, and so on. It would be easier and neater to mount the sockets on a minibox or similar. Then you would have to use both a tube manual to know which pin of the old tube was equal to the new tube you were testing it as and make the corresponding changes when setting up the tester to get the tube elements on the right pins.

michael Mueller wrote:
>
> Does any one know where this list of modern substiutes can be found?
> Thanks Mike M

--
I don't know Jack Schitt, but once I met Diddley Squatt !!

If "nospam" appears in email address, please remove it to reply

130. Re: Help: How to test 4-pin tubes on B&K 747 tester?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-06 19:13:37 UTC
From: Kenneth Scharf <wa2mze@bellsouth.net>
Message-ID: <3D274161.9D56AE7E@bellsouth.net>
Source record: 40453
Cross-posted to: rec.radio.amateur.boatanchors,rec.audio.tubes,rec.antiques.radio+phono

Bonita Lee Geniac wrote:

> Some of the more common equivalents found often in
> vintage radios are 41=6K6, 42=6F6, 6A7=6A8, 6C6=77=6J7, 6D6=78=6K7,
> 75=6Q7=6SQ7, 80=5Y3, 5Z3=5U4, 76=6P5, 25Z5=25Z6, 43=25A6.

Actually the 6Q7 is NOT the same as the 6SQ7 though they do serve the same purpose. The 6SQ7 has a higher mu
(100 vs 70) than the 6Q7 and they don't test the same in a tube tester.
The 6Q7 is the octal equal of the 75.

Other similar tubes 30=1H4G, 6P7=6F7, 6A3=6B4G, 19=1J6G

131. BC-1267-A question, for sale ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-06 19:26:55 UTC
From: nospamkm6qj@pacbell.netdelete
Message-ID: <hhgeiuo729mkioauhmj759ain61phqamag@4ax.com>
Source record: 40462

Hi all,
I am new to the group and just have a question about a bc1267a. Is this boatanchor good for anything ? Can it be converted to a 2m amp ? Should I sell it and buy something usefull ? I have the power supply and the xcvr. Both are in great shape. The tags are still on both units. I think they are both new (well old, but never been used). I am not into boatanchors but if it can be used for a PA or ? I would keep it.
Post or e-mail replys ok. Just remove remove and nospam.
removekm6qj@pacbell.netnospam
Thanks, Travis KM6QJ

132. Old transmitting tube question.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-06 20:15:08 UTC
From: Marc <mmallett@mc.net>
Message-ID: <3d275119$0$14708$724ebb72@reader2.ash.ops.us.uu.net>
Source record: 40454

I just bought a small box of these tubes and am not exactly sure of what
I have. I spent a few fruitless hours using various search engines with no
result. So (crosses fingers), here is the best description I can give you.
They are *identical* in size, shape, and appearance to a ceramic 2C39
but are marked with the number "8533TA". The words "electronic tube" look
for all the world like RCA's marking but are marked "MPD" instead. Did I buy
a variant of the 2C39 (I hope) or did I get something entirely different?
There's more markings but they do not appear to be type numbers; probably a
datecode/lotcode.
Marc N9KHI

133. Re: Old transmitting tube question.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-06 21:00:44 UTC
From: Phil Witt <pwitt@wcov.com>
Message-ID: <bimeiusd8s423s19vr32ctg7v2hk4ejlbr@4ax.com>
Source record: 40455

Info at www.pentalaboratories.com .

On Sat, 6 Jul 2002 15:15:08 -0500, "Marc" <mmallett@mc.net> wrote:

> I just bought a small box of these tubes and am not exactly sure of what
>I have. I spent a few fruitless hours using various search engines with no
>result. So (crosses fingers), here is the best description I can give you.
> They are *identical* in size, shape, and appearance to a ceramic 2C39
>but are marked with the number "8533TA". The words "electronic tube" look
>for all the world like RCA's marking but are marked "MPD" instead. Did I buy
>a variant of the 2C39 (I hope) or did I get something entirely different?
>There's more markings but they do not appear to be type numbers; probably a
>datecode/lotcode.
> Marc N9KHI
>

134. FS: COLLINS KWM2A crystals

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-06 21:40:39 UTC
From: w3atv@aol.com
Message-ID: <20020706174039.19914.00003985@mb-mg.aol.com>
Source record: 40456

```
Crystals for KWM2

17 in all

(2) 16.227.5
(1) 11.777.5
(1) 15.477.5
(1) 13.355.0
(1) 15.377.5
(1) 10.255.0
(1) 7.955
(3) 16.127.5
(1) 6.555
(1) 10.355
(2) 6.755
(1) 11.877.5
(1) 7.800

First $75 (shipped) gets them.
WILL NOT SEPERATE
Thanks & 73
Jim
```

135. Re: FA, not FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-06 21:47:04 UTC
From: gtr <gtrobbins@hotmail.com>
Message-ID: <3d268112$1_9@news.meganetnews.com>
Source record: 40457
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

You people crack me up! You are so FUCKING irritated by
a FA vs FS ad, and yet will carry on this line of total BULLSHIT
arguing about it endlessly!

Losers. Pathetic losers.

GTR
"Mark Russo" <mrrusso@optonline.net> wrote in message
news:3D251A5F.A19AFF95@optonline.net...
AAHHH, my goof! went to the top where it no longer had the "Re:" in front.
All It said was FA, not FS and thought that was the original.
boy, did I get that one wrong!

73, Mark

Chas wrote:

Wrong! I did. He listed it as FS, when it was really FA. Follow the thread and you'll see
for yourself. Chuck WG2A
"Mark Russo" <mrrusso@optonline.net> wrote in message
news:3D2474F7.917EB342@optonline.net...He did! FA, not FS
just my .06 cents, inflation, you know

---

crossfire wrote:

Please don't waste My time saying it is for sale when it is not , It's
auction not sale . I do not read "FA" because it is usually more than what
I care to spend
"Chas" <wg2a@frontiernet.net> wrote in message
news:ui6ohe7s0q7mae@corp.supernews.com...
>
> "Simon Robinson" <simon@NOJUNKMAILnomis.co.uk> wrote in message
> news:3d2341e8@runswick.octacon.co.uk...
> > Please check out my auction for a neat little Tokyo HT-120 20m SSB rig.
> >
> > http://cgi.ebay.co.uk/ws/eBayISAPI.dll?ViewItem&item=1364443415
> >
> > Many thanks
> >
> > Simon
> >
> > --
> > ==========
> > Please remove NOJUNKMAIL from my e-mail address when replying.

> >
> >
> >
>
>
--

All e-mail received and SENT from me
has been checked by Norton Anti-Virus 2002.
mrrusso@optonline.net

GOD BLESS AMERICA!!!

--

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has been checked by Norton Anti-Virus 2002.

mrrusso@optonline.net

GOD BLESS AMERICA!!!

136. How Rare? Silvertone 8A (Model 5656A)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-06 22:17:57 UTC
From: Brian Hill <jonnysocko@jps.net>
Message-ID: <p0KV8.4909$Yx5.4440@newsread1.prod.itd.earthlink.net>
Source record: 40459

Hi all. I just restored this great BA. It works suprisingly well. From what I can gather it was made by HOWARD Radio Co. Its nothing more than a typical console chassis of the mid 30s with a BFO added. How rare is this? Any info would be great!

Heres a pic of mine:
http://home.jps.net/~jonnysocko/IMG_0116.jpg

I found a link relating to this receiver. Check it out
http://oak.cats.ohiou.edu/~postr/bapix/hampic.htm

--
73s Brian Hill

Brian's Radio Universe
http://home.jps.net/~jonnysocko/

137. Re: FA, not FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-06 22:18:06 UTC
From: Chas <wg2a@frontiernet.net>
Message-ID: <uieqona5r50sb6@corp.supernews.com>
Source record: 40458
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Hmmm...look who's calling who a loser!! HAHA! Crawl back into your hole, troll. We were discussing it like adults, without your childish namecalling or foul language, you are so typical of an internet troll, nothing to ad, can't discuss, quick to flame. I doubt you've been able to carry on a long lasting relationship (or marriage) because of your emotional deficiencies.

"gtr" <gtrobbins@hotmail.com> wrote in message news:3d268112$1_9@news.meganetnews.com...
You people crack me up! You are so FUCKING irritated by
a FA vs FS ad, and yet will carry on this line of total BULLSHIT
arguing about it endlessly!

Losers. Pathetic losers.

GTR
"Mark Russo" <mrrusso@optonline.net> wrote in message
news:3D251A5F.A19AFF95@optonline.net...
AAHHH, my goof! went to the top where it no longer had the "Re:" in front.
All It said was FA, not FS and thought that was the original.
boy, did I get that one wrong!

73, Mark

Chas wrote:

Wrong! I did. He listed it as FS, when it was really FA. Follow the thread and you'll see for yourself. Chuck WG2A
"Mark Russo" <mrrusso@optonline.net> wrote in message
news:3D2474F7.917EB342@optonline.net...He did! FA, not FS
just my .06 cents, inflation, you know

---

crossfire wrote:

Please don't waste My time saying it is for sale when it is not , It's
auction not sale . I do not read "FA" because it is usually more than what
I care to spend
"Chas" <wg2a@frontiernet.net> wrote in message
news:ui6ohe7s0q7mae@corp.supernews.com...
>
> "Simon Robinson" <simon@NOJUNKMAILnomis.co.uk> wrote in message
> news:3d2341e8@runswick.octacon.co.uk...
> > Please check out my auction for a neat little Tokyo HT-120 20m SSB rig.
> >
> > http://cgi.ebay.co.uk/ws/eBayISAPI.dll?ViewItem&item=1364443415
> >

> > Many thanks
> >
> > Simon
> >
> > --
> > ==
> > Please remove NOJUNKMAIL from my e-mail address when replying.
> >
> >
> >
>
>
--

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has been checked by Norton Anti-Virus 2002.
mrrusso@optonline.net

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--

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mrrusso@optonline.net

GOD BLESS AMERICA!!!

138. Re: Why bother?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-06 22:57:50 UTC
From: fdre584352@aol.com
Message-ID: <20020706185750.25390.00003525@mb-cd.aol.com>
Source record: 40460

>From: " Uncle Peter" radioconnectionNO@cox.netSPAM

>> The S-38 I had, I forget which model, had the chassis isolated from the
>> metal cabinet via rubber mountings. So it wasn't an automatic killer
>> <G>.
>> If the rig in question also has them, restoring those mounts should be
>> the first order of business.
>> -Bill
>>
>Not to mention there is a wax paper cap between the hot chassis and
>the outer steel cabinet. It may not have been a serious problem back
>then, but after 50 years most paper caps have developed serious
>leakage and should be replaced, especially those that can place a
>user in harm's way.
>
>Pete
>
>

The first S-38s used a hot chassis and rubber mounts. The mounts are standard grommets, available at most hardware stores and in the Radio Shack assortment pack. By the time of the S-38D, maybe before, they improved safety somewhat by using by using an isolated ground bus wire to the various terminal strips. By the way, leakage will only add to the amount current available at the cabinet. The cabinet to "ground" caps are about 0.2ufd for the S-38 models and about 0.047ufd for the later S-38D models, if I recall.

Frank Dresser

139. Re: Old transmitting tube question.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-07 01:31:58 UTC
From: Marc <mmallett@mc.net>
Message-ID: <3d279b5b$0$13316$4c41069e@reader0.ash.ops.us.uu.net>
Source record: 40461

Thanks, Phil, I found everything I needed there. If I'd searched for "planar triode" instead of 8533, I'd probably have found that site. I still don't know what the different suffixes mean, but that should be fairly easy to find now. Looks like I made out alright at the hamfest after all; 12 ceramic 8533TA tubes for $15, new in the carton, plus a pair of 2C39's (glass envelope) too.
The rumor is that if you take a spanner wrench and remove the plate heatsink on ceramic case devices, a water jacket can be tooled that will increase the plate dissipation to 1/2 KW. I've got enough to be able to sacrifice one to find out. Has anyone else ever tried this or heard of this?
Marc, N9KHI

140. FRR/SRR-12 Help

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-07 03:25:13 UTC
From: tcltd@widomaker.com
Message-ID: <3D27B499.4929@widomaker.com>
Source record: 40467

I have one of these that covers 250khz to 8 mhz. It has lots of problems. Does anyone out their have any experience with these? I do have the manual. It basically receives on BC band; noise on other bands, but cannot get it aligned. FYI, this set has the sub-mini tubes soldered in place, mostly in removable modules. This set is the -12 not the -12A.

Thanks in advance.
Jim

141. Need SP-600 Alignment

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-07 03:53:30 UTC
From: Richard <flathat@bellsouth.net>
Message-ID: <B94D337A.6078%flathat@bellsouth.net>
Source record: 40463

I'm looking for someone in the general south Florida area who can help me with the alignment of my Hammarlund SP-600.

I'm in the West Palm Beach area, and I plan to bring the receiver to you and take it back home the same day, so you need to be within reasonable driving distance.

Naturally, you must have both the equipment and the experience to do this alignment correctly. I have all the manuals necessary.

This doesn't have to be a freebee. Please e-mail if you can help.

Cheers,

Richard K.
Plam Beach Gardens, Florida

142. Re: Boatanchor Satellite??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-07 04:08:47 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20020707000847.17551.00000984@mb-bk.aol.com>
Source record: 40464

In article <6447bcd3.0207051827.49032978@posting.google.com>, blackm00@cam.org (Michael Black) writes:

>It has to do
>with size, and very likely that it uses tubes (though, I think some
>solid-state equipment is big enough to be a boatanchor, and some of
>it dates from a time when it probably could be classified as a
>boatanchor).

Yes, there is plenty of vintage SS gear that is hard to pick up, and uses analog geared tuning, so could class as a BA.

Also, I know some comm satellites used traveling wave tubes as broadband amplifiers. Don't know that any Ham sats ever did, but the TWT jobs would have to be considered BAs. 73, Mike K. AA1UK

Oscar loves trash, but hates Spam! Delete him to reply to me.

143. for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-07 04:32:08 UTC
From: wbelsito@aol.com
Message-ID: <20020707003208.25419.00002369@mb-cp.aol.com>
Source record: 40465

hi all ;

i have the following units for sale . all items are plus shipping .
1) older SENCORE scope model PS - 148 , with manual . good for audio . $10

2) HEATH IO - 4105 scope with manual good for audio .....$ 10

3) old PETERSON RM - 2 - 4 " scanner no info .....$ 5

4)B & K model 1077 - B " ANALYST " with manual.....$ 20

5) older HEATH FM / sweep gen. model TS - 4A with schematic .....$ 10

6) HEATH audio signal tracer model T - 2 with manual.....$ 10

7) GRANCO uhf converter model LCU with service info .....$ 5

8) RADIO SHACK audio mixer part number 32 - 1100.....$ 10

9) REGENCY ACT - R1 scanner 1 channel good for monitor.....$ 5

10) BEARCAT IV 8 channel scanner with service manual .....$ 10

11) tube tester EMC 215 more info upon request.....$ 20

12) AMECO 2 meter converter model CB - 2 with manual & pwr sply...$ 10

13) AMECO 6 meter preamp model PV with manual & pwr sply.....$ 10

14) home brew 12 vdc power supply / charger uses the G / E " x " series

semiconductors . with built in meter .
.....$ 10

These units are reduced to rock bottom . my loss is your gain .

they are priced to sell .

They must go . i dont want to trash them . BUT , i will if i have to .

e - mail me at wbelsito@aol.com K1RTS

144. FS: 4 A DC supply - SBE - $30

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-07 04:49:16 UTC
From: k6sde <no_spamxx_k6sde@yahoo.com>
Message-ID: <3D27C865.8942EE0F@yahoo.com>
Source record: 40466

have an SBE 4 ampere 13.8 VDC supply for sale.

If you're an SBE collector or if you just want a supply to
power your DC transceiver or a bench supply this should work
well for you.

See some pictures and details at:

http://home.attbi.com/~h1m/SBE/sbe.html
or
SBE 4A Supply

Thanks for looking.

K6SDE

145. Re: FRR/SRR-12 Help

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-07 12:56:46 UTC
From: tcltd@widomaker.com
Message-ID: <3D283A8E.3A5D@widomaker.com>
Source record: 40483

Hi, thanks for the reply. I based the -12 and -12A on Ostermans'
Receivers Past & Present, 3rd Ed. My set says FRR-22 (which I believe
is the same as FRR/SRR-12). If there is a difference between -12 and
-12A, I don't know what it could be. But note that R-390 and R-390A,
look almost the same externally, but are entirely different internally.
Jim

TellTheTruth wrote:
>
> I have the -11 and -13A. These receivers have the coolest frequency
> displays. I use the -13A almost every day, and the -11 sits on a shelf with
> the same symptoms as you describe.
>
> I didn't realize that there was a -12A model.
>
> Good luck.
>
> <tcltd@widomaker.com> wrote in message news:3D27B499.4929@widomaker.com...
> > I have one of these that covers 250khz to 8 mhz. It has lots of
> > problems. Does anyone out their have any experience with these? I do
> > have the manual. It basically receives on BC band; noise on other
> > bands, but cannot get it aligned. FYI, this set has the sub-mini tubes
> > soldered in place, mostly in removable modules. This set is the -12 not
> > the -12A.
> >
> > Thanks in advance.
> > Jim

146. Re: FRR/SRR-12 Help

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-07 13:04:36 UTC
From: tcltd@widomaker.com
Message-ID: <3D283C64.4D3B@widomaker.com>
Source record: 40485

Hello Doug, thanks for reply! Boy, I wish you were near Virginia!
So far, I have made sure the switches (top side of chassis) stop on
contacts; also believe I have the switch contacts aligned properly (but
you never know). I have replaced two of the little bellcranks that
clamp onto switch shafts and ride in the slide arrangement to switch
mode (filter) and band.

Also, I can get a calibration signal on most of the bands, but don't
seem to be able to get a signal gen signal through (using URM-25). I
suspect that either switches are not aligned properly or there is a
preselector problem (works on BC band with strong local signals). Oh,
well, will tackle again next time I have several free hours.
Thanks for the message.
Jim

Doug wrote:
>
> Hello Jim: I maintained these for the Navy. Start with determining what
> portion of the spectrum it wont function in. Next, flip it over, look at the
> actuator slides that run belcrank on the rotary switches sticking out of the
> modules and be sure the switches stop on a contact, not stuck or touching
> two at once. You'll have to be sure all of the switching is tracking before
> attempting to align your reciever. Then, get out the alignment chart in the
> book. It's been a long time, so dont remember where to start, but be sure
> and follow it to the letter.
>
> Sensitivity never was earth-shaking, but still should be well under a microvolt.
>
> Those solder in tubes actuall work pretty well, but the biggest problem with
> this series is heat dissapation. Most troubles I found were heat related
> failures.
>
> You'll need a good signal generator, mostly the URM-25 series is a good one.
> I think Fair Radio still has some. Be careful with the tuning slugs, as you can
>
> break one easily.
>
> I've still got several new, old stock tubes for those recievers, if you'd be
> interested.
>
> 73
>
> Doug, K7YD
> Livingston, MT
>

> tcltd@widomaker.com wrote:
>
> > I have one of these that covers 250khz to 8 mhz. It has lots of
> > problems. Does anyone out their have any experience with these? I do
> > have the manual. It basically receives on BC band; noise on other
> > bands, but cannot get it aligned. FYI, this set has the sub-mini tubes
> > soldered in place, mostly in removable modules. This set is the -12 not
> > the -12A.
> >
> > Thanks in advance.
> > Jim

147. FS: Symetrix 528E & Marshall MXL 2003

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-07 13:34:20 UTC
From: JIM RUNGE <k6jr@arrl.net>
Message-ID: <wrXV8.6303$Yx5.2604@newsread1.prod.itd.earthlink.net>
Source record: 40468
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I have for sale in excellent condition a Symetrix 528E voice Processor / EQ for $250 and a Marshall MXL 2003 Large condenser studio mic with shock mount for $200. Both work and sound great. I can be reached at 760-323-4464 or k6jr@arrl.net 73 Jim K6JR

148. Need Schematic: Pyramid PS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-07 14:48:18 UTC
From: Carl Strode <crstrode@webbworks.com>
Message-ID: <3D2854B2.E6095883@webbworks.com>
Source record: 40469

I need a schematic for a Pyramid PS-7 power supply.

13.8 Volts at 7-amps

Any help will be gretly appreciated.

Thanks
Carl WA7CS

wa7cs@arrl.net

149. FS: Collector Quality Drake "C" Line

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-07 15:20:07 UTC
From: w4la@aol.com
Message-ID: <20020707112007.05115.00004122@mb-mv.aol.com>
Source record: 40470

I have had this "C" line for about ten years. It has been displayed and not put on the air for the last six years. All three units, T4XC,ser. no. 28424 , MS-4,ser.no. 58511 and the R-4C,ser.no. 27307 are like new. I have the Drake boxes, and the original manuals. I am asking $950.00 for all three plus shipping. I will not break up this trio. E-mail or call for more info.

w4la@aol.com. , 864-329-9710, week ends call 828-294-1480.

Regards,

Todd V. Salyards
w4la@aol.com
Newton, NC 28658 &
Greenville, SC 29607

150. FS: Collins SM-2 mic

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-07 15:21:51 UTC
From: w4la@aol.com
Message-ID: <20020707112151.05115.00004123@mb-mv.aol.com>
Source record: 40471

Excellent cond. with the Collins military
type plug. I am asking $325.00 plus shipping. (week end phone 828-294-1480,
during the week, 864-329-9710, or e-mail, w4la@aol.com). Can provide e-mail
photo.

73's,

Todd / W4LA

151. Advantest TR4110 TR4113AL ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-07 15:41:35 UTC
From: Henry Kolesnik <kolesnik@sbcglobal.net>
Message-ID: <PiZV8.2158$%Q3.78597239@newssvr17.news.prodigy.com>
Source record: 40489

I have an Advantest TR4110 Tracking Scope with a TR4113AL RF Section. Its lost sensistivity on the high band and I think the mixer is blown. I need an Advantest TR4113AL RF section, manual, schematic or guidance on the mixer. Any help or leads appreciated.
tnx
Hank wd5jfr

152. Re: Need Schematic: Pyramid PS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-07 15:48:16 UTC
From: w9gb <gregory.beat@attbi.com>
Message-ID: <4pZV8.260593$nZ3.118473@rwcrnsc53>
Source record: 40472

A majority of power supply designs (e.g. Astron, Pyramid, others) are based on 2N3055 or 2N3771 (ECG181 replacement) pass transistors, the LM723 regulator IC and a Darlington like the TIP120.

David Metz, WA0AUQ has a schematic and associated article on this common power supply design.
http://www.seits.org/features/pwrsup.gif

and the write-up
http://www.seits.org/features/pwrsup.htm

73 de w9gb

"Carl Strode" <crstrode@webbworks.com> wrote in message news:3D2854B2.E6095883@webbworks.com...
> I need a schematic for a Pyramid PS-7 power supply.
>
> 13.8 Volts at 7-amps
>
> Any help will be gretly appreciated.
>
> Thanks
> Carl WA7CS
>
> wa7cs@arrl.net
>
>
>

153. Free - New power transformers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-07 16:09:53 UTC
From: Terry Perdue <k8tp@home.com>
Message-ID: <lJZV8.313067$6m5.297760@rwcrnsc51.ops.asp.att.net>
Source record: 40473

If you are into homebrewing ham radio or hifi amplifiers, I have three NEW power transformers that are just taking up space. If you can use one or all, they're yours for pickup in Kenmore, WA.

All have dual primaries with taps. Two transformers have a single 55V secondary with multiple taps, the third (smallest) has two secondaries, one 50V, one 28V, both with taps. The 28V winding is rated at 8A continuous. The largest transformer is rated at 250A peak, 6% duty cycle. Any of these would easily power a solid state kilowatt amp.

If interested, call Terry at 425-485-3188.

154. Re: Old transmitting tube question.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-07 16:12:50 UTC
From: Bill Janssen <billj@ieee.org>
Message-ID: <3D286882.1217BC46@ieee.org>
Source record: 40474

Marc wrote:

> Thanks, Phil, I found everything I needed there. If I'd searched for
> "planar triode" instead of 8533, I'd probably have found that site. I still
> don't know what the different suffixes mean, but that should be fairly easy
> to find now. Looks like I made out alright at the hamfest after all; 12
> ceramic 8533TA tubes for $15, new in the carton, plus a pair of 2C39's
> (glass envelope) too.
> The rumor is that if you take a spanner wrench and remove the plate
> heatsink on ceramic case devices, a water jacket can be tooled that will
> increase the plate dissipation to 1/2 KW. I've got enough to be able to
> sacrifice one to find out. Has anyone else ever tried this or heard of this?
> Marc, N9KHI

I have done that with mixed results.

First there are some tubes that have a "clamp on" heat sink. Those were GE I
think.
They are easy to spot so that should not be a problem

Then I had one case where removing the heat sink resulted in destroying the
tube.
It turned out that they used glue (glyptol ?) to seal the threads.

So if the heat sink doesn't come off with just a little force, you might try
heating
the tube to free the glue (if there is any)

Bill K7NOM

155. Re: Old transmitting tube question.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-07 16:38:16 UTC
From: jm_lekostaj@donotspam.net
Message-ID: <jm_lekostaj-0707021138170001@slip-32-101-253-76.il.us.prserv.net>
Source record: 40475

In article <3d279b5b$0$13316$4c41069e@reader0.ash.ops.us.uu.net>, "Marc"
<mmallett@mc.net> wrote:

> The rumor is that if you take a spanner wrench and remove the plate
> heatsink on ceramic case devices, a water jacket can be tooled that will
> increase the plate dissipation to 1/2 KW. I've got enough to be able to
> sacrifice one to find out. Has anyone else ever tried this or heard of this?

I seem to recall the late great Ham Radio magazine once ran an article on
modifying the 2C39 for water cooling. I gave away my magazine collection
years ago so cannot point you to the exact issue. Maybe someone else on
this list can. You might also search websites pertaining to ATV, as some
ATVers used to perform this mod.

73,
Joe K9LY

156. Re: FRR/SRR-12 Help

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-07 17:45:02 UTC
From: Doug <doug@ycsi.net>
Message-ID: <ag9umu$913$0@63.90.193.147>
Source record: 40476

Hello Jim: I maintained these for the Navy. Start with determining what portion of the spectrum it wont function in. Next, flip it over, look at the actuator slides that run belcrank on the rotary switches sticking out of the modules and be sure the switches stop on a contact, not stuck or touching two at once. You'll have to be sure all of the switching is tracking before attempting to align your reciever. Then, get out the alignment chart in the book. It's been a long time, so dont remember where to start, but be sure and follow it to the letter.

Sensitivity never was earth-shaking, but still should be well under a microvolt.

Those solder in tubes actuall work pretty well, but the biggest problem with this series is heat dissapation. Most troubles I found were heat related failures.

You'll need a good signal generator, mostly the URM-25 series is a good one. I think Fair Radio still has some. Be careful with the tuning slugs, as you can

break one easily.

I've still got several new, old stock tubes for those recievers, if you'd be interested.

73

Doug, K7YD
Livingston, MT

tcltd@widomaker.com wrote:

> I have one of these that covers 250khz to 8 mhz. It has lots of
> problems. Does anyone out their have any experience with these? I do
> have the manual. It basically receives on BC band; noise on other
> bands, but cannot get it aligned. FYI, this set has the sub-mini tubes
> soldered in place, mostly in removable modules. This set is the -12 not
> the -12A.
>
> Thanks in advance.
> Jim

157. New program COAXTRAP

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-07 18:15:00 UTC
From: Reg Edwards <g4fgq.regp@btinternet.com>
Message-ID: <aga0f3$gf1$1@knossos.btinternet.com>
Source record: 40477

New program COAXTRAP.exe

Coaxial traps are often inserted in HF dipole antennas to isolate the ends of the wires from the the feedpoint thus shortening the effective overall length of the antenna. The antenna is then resonant in a higher frequency band. A trap is a parallel tuned circuit which is adjusted to resonate at the higher frequency.

A trap is constructed from a length of coaxial line wound as a solenoid on a cylindrical former. The program models the construction operation by assisting the designer to wind on turns until the required resonant frequency is achieved. The normal coaxial capacitance behaves as the high-voltage tuning capacitance although there is a transformer action in the manner of connecting the ends of the line together. This small program will be interesting even if the user does not intend to make any traps.

This program has been tested by me on only two actual traps - one using 75-ohm coax and the other 50-ohm RG 58 on different diameter formers and different numbers of turns. Errors in predicting resonant frequency were less than 1 percent but great care was taken with measuring and checking dimensions. It would be appreciated if any constructors who have a trap in the shack doing nothing could measure it up and check frequency. If anything is suspicious please let me have the data and how it was obtained. It is possible on my solitary pair of samples I could have made a common error. The best way to measure resonant frequency is to use an antenna analyser on the Z range. Use a thin single-turn coupling loop around the middle and 6 or 10 inches of loosely-twisted pair to the meter. Look for a very sharp peak in Z.

Download COAXTRAP in a few seconds from website below. About 31 kilobytes. Not zipped up. Run immediately.

==========
Regards from Reg G4FGQ
Free Radio Design Software
Go to http://www.g4fgq.com
==========

158. Re: FRR/SRR-12 Help

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-07 18:48:36 UTC
From: TellTheTruth <tellthetruth@every.turn>
Message-ID: <820W8.84280$UT.5662199@bgtnsc05-news.ops.worldnet.att.net>
Source record: 40478

I have the -11 and -13A. These receivers have the coolest frequency displays. I use the -13A almost every day, and the -11 sits on a shelf with the same symptoms as you describe.

I didn't realize that there was a -12A model.

Good luck.

<tcltd@widomaker.com> wrote in message news:3D27B499.4929@widomaker.com...
> I have one of these that covers 250khz to 8 mhz. It has lots of
> problems. Does anyone out their have any experience with these? I do
> have the manual. It basically receives on BC band; noise on other
> bands, but cannot get it aligned. FYI, this set has the sub-mini tubes
> soldered in place, mostly in removable modules. This set is the -12 not
> the -12A.
>
> Thanks in advance.
> Jim

159. FA KIT Bell Labs Speech Synthesis ONE HOUR!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-07 19:40:42 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3D28993A.2BC9F256@ckradio.net>
Source record: 40479

Please take a look
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1745809756

160. Johnson 500 Cords

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-07 20:05:40 UTC
From: james thomason <jct@cswnet.com>
Message-ID: <aga6q1$9cl$1@feed.centurytel.net>
Source record: 40481

Can someone advise me as to where I can get the wire and Noval plugs for the EFJ 500? I need the Audio and Power cords. Thanks

161. FS: KENWOOD SSB FILTER 455khz - International Radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-07 22:10:38 UTC
From: w3atv@aol.com
Message-ID: <20020707181038.20075.00002008@mb-bd.aol.com>
Source record: 40482

FS: International Radio 455khz filter, 2.1khz SSB. This is a solder in type, could be soldered on a plug in type board. This is the larger 455Khz filter, not the smaller 8.83mhz I.F. type. $50 shipped cont U.S. Pay-Pal ok.

See pic @ http://members.aol.com/w3atv/filter.jpg

Thanks for looking

162. RFE 100 Frequency Display?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-07 22:29:17 UTC
From: Dan Rae <rae4@ix.netcom.com>
Message-ID: <3D28C0BD.F52C5A5E@ix.netcom.com>
Source record: 40484

I have one of the above units, c. 1977 vintage, that seems to be a
dedicated outboard digital frequency display for a particular radio.
It has three separate inputs (1st LO?, 2nd LO?, BFO?). Does anyone
have any information on this? What radio it goes with? Schematic?
I have the thing going now, I think, the question is what to do with it?

TIA,
73
Dan ac6ao

163. FS/FT Zenith Transoceanic push buttons

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-07 22:34:11 UTC
From: JEP <oldradio@voyager.net>
Message-ID: <3d28c1e1$0$3574$2c3e98f8@news.voyager.net>
Source record: 40486
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.swap

I have a set of 6 band switch push buttons from a 600 series T.O. These will also work with a H-500. Good shape and includes the original felt. Make offer of cash or trade for who knows what as long as it is regarding old radio.
JEP

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.373 / Virus Database: 208 - Release Date: 7/1/2002

164. Question..Cap Leakage

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-07 22:49:03 UTC
From: robco@optonline.net
Message-ID: <k2hhiuse7t7bn0eqbb43sm4agrgg57rdom@4ax.com>
Source record: 40480

What is considered accectable leakage for different caps....I realize that different caps in different applications will have different leakage allowances, but can someone give me a couple of examples of different caps, in various uses, and what might be consider tolerable leakage??? Thanks....Bob

165. FA's Not Always Expensive...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-08 00:10:21 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <3D28D86D.2658C1F4@ix.netcom.com>
Source record: 40487

I've gotten some wonderful deals, and some have gone too high for me.
Better to miss some and get some then miss them all.
73 Dave S.

166. Re: Boatanchor Satellite??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-08 00:29:11 UTC
From: kludge@panix.com
Message-ID: <agamcn$dp6$1@panix2.panix.com>
Source record: 40488

Mike Knudsen <knudsenmj@aol.com.Oscar> wrote:
>
>Also, I know some comm satellites used traveling wave tubes as broadband
>amplifiers. Don't know that any Ham sats ever did, but the TWT jobs would have
>to be considered BAs. 73, Mike K. AA1UK

If you go look at the mockup of Sputnik in the Smithsonian, you will see
what looks like a pair of 6L6-class tubes and some dry B batteries.
--scott
--
"C'est un Nagra. C'est suisse, et tres, tres precis."

167. Re: Advantest TR4110 TR4113AL ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-08 01:08:17 UTC
From: Pete Gianakopoulos <n.gianakopoulos@worldnet.att.net>
Message-ID: <5C5W8.85046$UT.5702909@bgtnsc05-news.ops.worldnet.att.net>
Source record: 40490

Many of these units use a passive diode ring mixer, such as the
Mini-Circuits types. You might be able to use a sub.....unless a
GaAs Gilbert Cell type is being used.

Pete KE9OA

Henry Kolesnik <kolesnik@sbcglobal.net> wrote in message
news:PiZV8.2158$%Q3.78597239@newssvr17.news.prodigy.com...
> I have an Advantest TR4110 Tracking Scope with a TR4113AL RF Section. Its
> lost sensistivity on the high band and I think the mixer is blown. I need
> an Advantest TR4113AL RF section, manual, schematic or guidance on the
> mixer. Any help or leads appreciated.
> tnx
> Hank wd5jfr
>
>

168. SP600

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-08 03:05:04 UTC
From: Nelson Gietz <ngietz@mb.sympatico.ca>
Message-ID: <5rfW8.2705$A72.34835@news1.mts.net>
Source record: 40493

First of all, a huge thank you to all who responded to my earler posting of "a sad story". It's gettin' happier, especially after the downloads from the BAMA site.
So: More questions. The entire front needs redoing, due to corrosion. Are the dial surrounds originally in flat or glossy black? And how do I restore a "new" gloss to the knobs? I've heard references to auto polish or wax...
Possibly the most complicated (or simple) question: Can someone explain the reference to making the wave forms "coincide" when aligning the crystal circuit? If it's anything like the old AR88, you had to sweep the generator back and forth, and try to pull the two waveforms together. Why would they be separated on the upsweep and downsweep? Does the crystal not behave the same on each pass? Or... is the reference to "coinciding" mean only the waveform height?
Thanks again, all!
Nelson

169. FS: 1000's of TUBES, very low prices

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-08 03:39:11 UTC
From: Murray Pasternack <w6krc@arrl.net>
Message-ID: <zP7W8.28636$0c1.1708895@news1.west.cox.net>
Source record: 40491
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

Please email w6krc@arrl.net for a detailed list.

170. Re: FA's Not Always Expensive...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-08 04:50:11 UTC
From: Dave <unsolicitedmale@hotmail.com>
Message-ID: <3d2835f2_9@news.meganetnews.com>
Source record: 40492

I wholeheartedly agree! Ebay has 'waned' compared
to several years ago, but the reputation of inflated prices
from back then still prevails.

I recently purchased MANY items on Ebay for a
FRACTION of their value, including an unbuilt
radio kit from 1954 that I paid $5.99 for!!! (The
ad was horrible, the pictures worse, and even I
didn't know it was an unbuilt kit).

I have also found many other items for WAY low
prices compared to newsgroups. I actually think
that some newsgroup prices are obscene these days
and Ebay is far more reasonable.

But there are always folks who bitch about things
they'll never attempt to understand - always have
been and always will.

Fine by me - keeps 'em off Ebay and from driving
the prices back up again!!

Just my $.02

Dave WB7AWK
Tacoma, WA
unsolicitedmale@hotmail.com (My 'go ahead and spam me' address
"David Stinson" <arc5@ix.netcom.com> wrote in message
news:3D28D86D.2658C1F4@ix.netcom.com...
> I've gotten some wonderful deals, and some have gone too high for me.
> Better to miss some and get some then miss them all.
> 73 Dave S.

171. Re: FA's Not Always Expensive...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-08 12:30:49 UTC
From: "Michael J. White" <mwhite@mitre.org>
Message-ID: <3D2985F9.AED3187C@mitre.org>
Source record: 40394

> I actually think
> that some newsgroup prices are obscene these days
> and Ebay is far more reasonable.

Here we go again. Ebay sells *nothing*. The guys who are getting high prices on ebay are the *same* guys who buy and sell on the newsgroups. Ebay is just a venue; they take no part at all in the transaction. The seller just pays them for the use of the hall, just as sellers pay for a table at a hamfest. Prices are sometimes high on ebay, and increasingly here on the newsgroups, because the wide exposure lets the few people in the world who are willing to pay a lot bid against each other, raising the price. When you see that old boatanchor go for $5k, it's because there are maybe two people on the whole planet who want it that badly, and the internet gets them together. In the old days, this never happened because those two guys never showed up at the same hamfest at the same time. High prices for scarce goods like vintage radios is just one of the many unexpected consequences of the cheap, widespread dissemination of information

Mike, N4PDY

172. Re: Question..Cap Leakage

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-08 13:46:54 UTC
From: fdre584352@aol.com
Message-ID: <20020708094654.16291.00003534@mb-fz.aol.com>
Source record: 40395

>From: robco@ (NS)optonline.net

>
>What is considered accectable leakage for different caps....I realize
>that different caps in different applications will have different
>leakage allowances, but can someone give me a couple of examples of
>different caps, in various uses, and what might be consider tolerable
>leakage??? Thanks....Bob
>

I'm not aware of any manufacturers specs for leakage, but I suppose they exist. The Heathkit IT-28 capacitor checker should be adjusted so it closes the eye at 2ma for electrolytics, 15ua for miniature electrolytics and 2ua for paper caps. Seems reasonable for finding deteriorated caps. This tester can test for leakage at voltages up to 600V, and that is helpful for finding caps which don't breakdown at low voltages. I've seen silver which has migrated away from it's plated area, and toward it's opposite plate, in the silvered mica caps inside IF transformers. I suppose something similar happens inside encapsulated SMs and paper caps. The paper caps also have moisture problems and also likely have pinholes in the paper, which makes it really easy for these caps to get leaky. Micas are almost always fine, paper caps almost never are.

The circuit is another consideration. How much extra voltage do you want on an audio control grid? Or how much extra can you load down a screen dropping resistor? Limits can be set, and answers can be calculated, but I'm not sure there's much point. The leakage of plastic dielectric caps is low enough to be considered zero.

A third consideration is self-heating. I don't know, but I'd bet there's a positive temperature coefficient to the capacitor leakage. Let 'em have enough current, and they will run away until they short, open up or cook themselves dry. Until the next time.

The above is for paper caps. Plastic caps are much more reliable. They don't often get very leaky. They rarely short or open up. Electrolytics can get leaky, but they usually fail by drying up and developing a high Equivalent Series Resistance. This is easy to catch, in circuit, with an ESC meter. I know there's specs for that, but I expect about 1 ohm or less ESC when I'm troubleshooting. More ESC is expected for smaller caps.

That may not specifically answer your question, but it's been my experience that leakage is a problem mostly with paper caps and sometimes with electrolytic. And I don't worry about a leakage limit for most caps. Paper caps deteriorate. I figure, even if they're OK today, they're gonna be bad someday soon enough. Other caps, aside from electrolytics, can be ignored

until failure.

Frank Dresser

173. Re: How Rare? Silvertone 8A (Model 5656A)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-08 13:48:32 UTC
From: rs66@webtv.net
Message-ID: <18173-3D299830-211@storefull-2333.public.lawson.webtv.net>
Source record: 40397

Hi Jonnysocko,
I have a Silvertone 5656A pictured on my website (for the Western Historic Radio Museum) under Vintage Ham Gear. I bought my 5656A from a ham-pilot who would fly medical patients from rural areas to the larger cities in California for doctor/surgery appointments. During one of his flights he delivered the 5656A here to Virginia City.
On rarity, I have only seen the one I have. Now yours (via the jpeg) and I did see one show up on eBay about a year ago. Didn't go for too much (around $150) mainly because it just isn't well-known enough to have a following and therefore the high price. I think the 5656A would be considered fairly rare.
On performance, I find the set to be okay. It has some features like variable-coupled IFs and RF gain control that help the 8 tube circuit feel more like a ham receiver. Compared to many other ham receivers of the day though, it falls short. Price would have been the determining factor though and for its selling price, it was probably a bargin.
73,
Henry WA7YBS - Western HIstoric Radio Museum
http://www.radioblvd.com

174. Re: Question..Cap Leakage

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-08 13:59:21 UTC
From: fdre584352@aol.com
Message-ID: <20020708095921.16291.00003538@mb-fz.aol.com>
Source record: 40396

>This is easy to catch, in circuit, with an ESC meter. I
>know there's specs for that, but I expect about 1 ohm or less ESC when I'm
>troubleshooting. More ESC is expected for smaller caps.
>

Ugh. Of course, that should be ESR instead of ESC.

Frank Dresser

175. FA: Brass CW keys from Western Electric / AT&T; Signal Electric

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-08 14:39:47 UTC
From: w8kzw@arrl.net
Message-ID: <a9a820d3.0207080639.30c90ffc@posting.google.com>
Source record: 40398
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

Brass key from Signal Electric Manufacturing Co:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1365285075

Brass key from Western Electric / AT&T:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1365329072

Thanks for the read.

Jeff
W8KZW

176. Re: FRR/SRR-12 Help

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-08 16:31:33 UTC
From: Doug <doug@ycsi.net>
Message-ID: <agcep5huj0@63.90.193.172>
Source record: 40399

Hi Jim:

If you look at the main schematic (the big, fold out in the manual), you'll see voltage and signal monitor points indicated. On SOME but not all of the modules, the test points were dabbed with red paint to make repairs easier. Use a good VTVM with an RF probe, or even better, a good calibrated scope for these measurements. They arent perfect, but will get you going enough to do a full alignment, so dont hang up on being a bit high or low. Presence of signal is more than a good sign...HI. Be sure you (lightly) lubricate the slides and bandswitch knob assembly as it's easy to strip the drive to the slides if there's a drag on the system. I always used just a touch of white grease with a lithium base.

I know that RCA had their own ideas of how to troubleshoot these little dandys, but I always had better luck in the case of a dead rx working from the last IF back toward the front end. But, since you've got at least one working band, I'd think the IF would be at least servicable. More likely, the trouble is in the front end, HF oscillator or mixer chain. If you use a scope, look for distortion in the HF drive waveform to the mixer. More distortion means more conversion noise and products.

If being sold by the pound, these would rank up there with the 390's for sensitivity. They are heavy.

We always took the nomenclature to mean: FRR-Fleet reciever, SRR Station reciever. Who knows? Think the FRR had more choices in power supply voltages, but that would be the only difference.

Anyhow, if you were here, I'd love to work on it with you. Sure had fun keeping these going before the Reserves got enough priority to get R390A's.

Best luck

73

Doug, K7YD
Livingston, MT

tcltd@widomaker.com wrote:

> Hello Doug, thanks for reply! Boy, I wish you were near Virginia!
> So far, I have made sure the switches (top side of chassis) stop on
> contacts; also believe I have the switch contacts aligned properly (but
> you never know). I have replaced two of the little bellcranks that
> clamp onto switch shafts and ride in the slide arrangement to switch
> mode (filter) and band.
>

> Also, I can get a calibration signal on most of the bands, but don't
> seem to be able to get a signal gen signal through (using URM-25). I
> suspect that either switches are not aligned properly or there is a
> preselector problem (works on BC band with strong local signals). Oh,
> well, will tackle again next time I have several free hours.
> Thanks for the message.
> Jim
>
> Doug wrote:
> >
> > Hello Jim: I maintained these for the Navy. Start with determining what
> > portion of the spectrum it wont function in. Next, flip it over, look at the
> > actuator slides that run belcrank on the rotary switches sticking out of the
> > modules and be sure the switches stop on a contact, not stuck or touching
> > two at once. You'll have to be sure all of the switching is tracking before
> > attempting to align your reciever. Then, get out the alignment chart in the
> > book. It's been a long time, so dont remember where to start, but be sure
> > and follow it to the letter.
> >
> > Sensitivity never was earth-shaking, but still should be well under a microvolt.
> >
> > Those solder in tubes actuall work pretty well, but the biggest problem with
> > this series is heat dissapation. Most troubles I found were heat related
> > failures.
> >
> > You'll need a good signal generator, mostly the URM-25 series is a good one.
> > I think Fair Radio still has some. Be careful with the tuning slugs, as you can
> >
> > break one easily.
> >
> > I've still got several new, old stock tubes for those recievers, if you'd be
> > interested.
> >
> > 73
> >
> > Doug, K7YD
> > Livingston, MT
> >
> > tcltd@widomaker.com wrote:
> >
> > > I have one of these that covers 250khz to 8 mhz. It has lots of
> > > problems. Does anyone out their have any experience with these? I do
> > > have the manual. It basically receives on BC band; noise on other
> > > bands, but cannot get it aligned. FYI, this set has the sub-mini tubes
> > > soldered in place, mostly in removable modules. This set is the -12 not
> > > the -12A.
> > >
> > > Thanks in advance.
> > > Jim

177. UPDATE - additional stuff

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-08 16:33:23 UTC
From: "M. Kassay" <mkx@sympatico.ca>
Message-ID: <3D29BED2.D4AD1CC@sympatico.ca>
Source record: 40400
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

>

For Sale.

Heath HW-7 hf QRP rig MINT $99 US

Heath HD-1410 keyer $30 US

Heath HD-1234 antenna switch $28 US shipped

Heath Extender boards for 313 / 303 - like new $ 45 US shipped

1981 Heathkit Fall catalogue $11 US shipped

1984-85 Heath winter catalogue $11 US shipped

1988 Heath Fall catalogue $11 US shipped

1977 Heath Winter catalogue $11 US shipped

Heath 'slim series' SSB filter $35 US shipped

Heath ' slim series' CW filter $35 US shipped

The following are original MANUALS - prices include
shipping

Heath HW-104 operation and assembly manuals $27 US shipped

Heath HM-11 swr meter manual $8 US shipped

Heath HM-102 rf pwr meter manual $10 US shipped

Heath GR-78 short wave rx manual $14 US shipped

Heath IM-17 vtvm manual $8 US shipped

Heath HWA-2036-3 manual $11 US shipped

Heath HD-1410 keyer manual $10 US

GP-11 pwr supply manual $8 US

ID-1290 weather station manual $14 US

GC-1094 clock manual $11 US

IN-12 resistance box manual $8 US

IP-18 pwr supply manual $8 US

HW-2021 2m handi manual $14 US

HM-9 qrp wattmeter manual$13 US

HM-15 swr bridge manual $8 US

HW-202 2m rig manual $12 US

IM-11 VTVM manual $8 US

SB-300 spec sheet $8 US

VF-2031 2m handi manual $13 US

HW-29 sixer manual $12 US

HW-29a sixer manual $12 US

WANTED - WANTED !

Heath ID-4001 weather station - working or not

Brown heath hw series knobs

Shipping extra on all items, except for catalogues and manuals.
Pictures available.

73 Mike

178. E-Bay to acquire PayPal

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-08 17:27:06 UTC
From: Marty <tria4eer@yahoo.com>
Message-ID: <KXjW8.8948$Yx5.2646@newsread1.prod.itd.earthlink.net>
Source record: 40401
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

(Since alot of you guys sell ham gear on
E-Bay, I thought you may like to read this
article)

07/08 09:37 www.bloomberg.com
EBay to Buy PayPal for About
$1.5 Billion in Stock (Update2)
By Greg Wiles

San Jose, California, July 8 (Bloomberg) -- EBay Inc., the world's largest Internet auctioneer, agreed to buy online-payment provider PayPal Inc. for about $1.5 billion to make it easier for users to send and receive payments on transactions.

EBay will exchange 0.39 a share for each PayPal share, the company said in a statement. That's an 18 percent premium to Friday's closing stock price. EBay shares fell as much as 4.4 percent in early trading.

About 60 percent of PayPal's business takes place on EBay, which plans to phase out the company's gambling operations after the purchase is completed. It expects about $13 million of costs a quarter related to the acquisition for stock-based compensation and the amortization of assets. EBay also said that second-quarter profit and sales were higher than forecast.
``It is very clear to us that EBay and Paypal can each help each other expand,'' Peter Thiel, Paypal founder and chief executive, said on a conference call with analysts and investors.

Other merchants also use PayPal's e-mail system, paying a fee on each transaction. Individual customers pay no fee to send or receive payments via their e-mail address after setting up an account with PayPal. The money is deducted from their credit card or checking accounts.
It will remain as an independent brand.

Mountain View, California-based PayPal said last month that second-quarter sales would be as much as $54 million and profit before some costs was expected to be 8 cents to 9 cents a share. It had first-quarter earnings of about $1.23 million, or 2 cents, on sales of about $48.8 million.
Paypal will replace EBay's money-losing EBay Payments by Billpoint unit, the companies said. EBay said it will phase

out Paypal's gaming business, which was projected to account for as much as 15 percent of sales, because of the regulatory issues involved with online gambling.

Shares in San Jose, California-based EBay fell $1.79 to $58.76 in early trading. They had dropped 9.5 percent this year. PayPal rose $2.56 to $22.56. PayPal was the first Internet company to go public in almost a year when sold 5.4 million shares in February. The stock had surged 54 percent since the initial public offering.

EBay's net income was about $54.3 million, or 19 cents a share, on sales of about $266 million. The company had said it expected profit of 17 cents a share on sales of $260 million to $265 million. It earned about $24.61 million, or 9 cents, on sales of $$180.9 million in the year-earlier period.

Both companies will release complete second-quarter results on June 24. EBay is forecast to earn 17 cents a share, according to the average estimate of analysts surveyed by Thomson First Call.

179. Re: Why bother?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-08 17:59:01 UTC
From: Phil Nelson <philnelson@antiqueradio.orgNOSPAM>
Message-ID: <FpkW8.8997$Yx5.5620@newsread1.prod.itd.earthlink.net>
Source record: 40402
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.antiques.radio+phono

Doug Moore has written a nice article about safety and AC/DC radios, which he has allowed me to publish at http://antiqueradio.org/safety.htm .

Regards,

Phil Nelson
Phil's Old Radios
http://antiqueradio.org/index.html

P.S. Sorry if this was mentioned earlier in this thread -- I recently had to reformat the hard disk on my computer and lost all history.

180. WTB: Knobs for FT-901DM

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-08 18:03:43 UTC
From: John Strupat <john.strupat@sympatico.ca>
Message-ID: <UtkW8.914$9U1.479416@news20.bellglobal.com>
Source record: 40403

Hi,

I've lost (don't ask) the concentric knobs for the RF Gain/Clarifier
controls for my old Yaesu FT-901DM.
If anyone has a pair I 'd appreciate an email.

Tnx,

John VE3PCN

181. SX-100

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-08 21:47:03 UTC
From: Gleason Sackmann <gsackmann@classroom.com>
Message-ID: <Xns9245AAA993E0gsackmannclassroomco@216.168.3.40>
Source record: 40404

Does anyone know the differences between the SX-100 Mark 1 and SX-100 Mark 2??

Thanks.

<Gleason>

182. FS/FT Heathkit HD1410 Keyer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-08 22:02:48 UTC
From: JEP <oldradio@voyager.net>
Message-ID: <3d2a0c01$0$1433$2c3e98f8@news.voyager.net>
Source record: 40405
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Will sell this NOT mint iambic keyer. Needs cleaning. Works very well. If looks don't matter but functionality does, this is for you.
Ask for pictures.
Will sell to offer or trade for radio equipment such as test equipment, accessories old receivers etc. What do you have just laying around (no dogs or cats).
JEP

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.373 / Virus Database: 208 - Release Date: 7/1/2002

183. HRO question...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-08 22:19:27 UTC
From: CAR67 <car_67@ntlworld.com>
Message-ID: <3D2A0FEF.7DDED5F@ntlworld.com>
Source record: 40406

Hi,

I have just acquired an HRO with a modified tuning dial - there is a Muirhead slow-motion dial attached to the front. The mod has been nicely finished and looks as though it could possibly be original.

Is this an original fitting, a service modification, or a later (amateur) mod perhaps ?

Any thoughts / ideas very gratefully received.

Martin
---

184. Re: SX28A Help Please

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-09 00:50:05 UTC
From: Brian Denley <bdenley@attbi.com>
Message-ID: <0rqW8.124610$Uu2.24708@sccrnsc03>
Source record: 40407

I have usually agreed with Bill, right up until I looked into that SX-28 RF section. I ain't goin' in there without a real good reason!!!

--
Brian Denley
http://home.attbi.com/~bdenley/index.html
":-) Bill" <therealexray@netscape.net> wrote in message
news:3D221B87.5BFB7E3C@netscape.net...
That generally means
> wholesale recapping.
>
> And if they rattle inside like maracas, then they are REALLY bad.
>
> -Bill

185. FS: Yaesu SP-101 speaker

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-09 01:14:59 UTC
From: maritimus49@aol.com
Message-ID: <20020708211459.00830.00003438@mb-mc.aol.com>
Source record: 40408

I have for sale the Yaesu SP-101 speaker which is matched to the FT and FR series of Yaesu equipment. It is in excellent condition and sounds great. Asking $50 plus shipping. Thanks.

73,
Bruce K6RQR

186. wtb Kenwood DG-5 freq display

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-09 01:22:15 UTC
From: Dave Edwards <kd2e@home.com>
Message-ID: <3d2a395d$1_8@news5.nntpserver.com>
Source record: 40409
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

Anyone got one of these around for sale?
Let me know condx if you do.
Thanks, and 73!
...Dave

187. FA: B&W 850A Bandswitch / Tank

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-09 01:25:35 UTC
From: motg@stratos.net
Message-ID: <efd5c18c.0207081725.5fe38106@posting.google.com>
Source record: 40410
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Thanks for looking here's the link:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1365298441

188. !Re: FA's Not Always Expensive...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-09 01:48:27 UTC
From: Brian Hill <jonnysocko@jps.net>
Message-ID: <LhrW8.8734$A43.883454@newsread2.prod.itd.earthlink.net>
Source record: 40411

I agree. I've gotten great deals on Ebay and had more luck selling my stuff. I like the fact that theres a binding contract and a feedback rating system. On Ebay when the deals done its done! Heres a few of the great deals I've got on Ebay:
HQ-129X Working in great shape $100
S-20R Working needed new cord and filters $67
S-19R Needed caps replaced and rectifier tube $58
Leader 20mhz dual trace scope Excellent $42
Pro 2006 $210
SX-42 $137
And dozens of early SW/ BC sets and test equip. Ive gotten for under $50 restored and resold for a profit. Its done way more good for the radio hobby than bad by a longshot. Yes I miss the old days when the swaps and hamfests were packed with great deals but I've never seen so many rare or strange and interesting radios in one place as Ebay!
I will say this much for radio news groups. I've meet a lot of very smart and interesting people even though we don't always agree.

73s Brian Hill

Brian's Radio Universe
http://home.jps.net/~jonnysocko/

189. FS: Terminal Boards

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-09 10:24:48 UTC
From: Sidevalve <Sabbatai_zvi@hotmail.com>
Message-ID: <udeliu4psbc0mqck2dmdi97mh5b33tkktk@4ax.com>
Source record: 40412
Cross-posted to: rec.radio.amateur.boatanchors,rec.audio.tubes

FOR SALE:
New first quality terminal boards.

For those who repair and service antique
radio equipment and/or audio equipment etc. the following
will be very useful.

Top quality fiberglass terminal boards measuring
13-1/8" long by 1-1/2" wide.

These have 2 rows of turrets for mounting components
and making wiring connections. They have four mounting holes
in the corners.

They can of course be cut down into smaller sections as
needed.

Picture available - request via e-mail

Available at $5.00 each or 5 for $20.00
plus shipping

190. FS:HV DIODES

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-09 13:36:24 UTC
From: Joe Hargis <joehargis@worldnet.att.net>
Message-ID: <sFBW8.15948$Iu6.908703@bgtnsc04-news.ops.worldnet.att.net>
Source record: 40413

1n5408 rated at 1200v min. at 1.5A only $.10 each + shipping
Joe in MO. WS0E

191. Re: SX28A Help Please

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-09 14:29:36 UTC
From: troglodite@aol.com
Message-ID: <20020709102936.23767.00004046@mb-fi.aol.com>
Source record: 40414

>
>I have usually agreed with Bill, right up until I looked into that SX-28 RF
>section. I ain't goin' in there without a real good reason!!!
>

Measure the screen voltages on V1-V3. If they are within tolerance you might be very lucky. After finding two bad caps and associated resistors on mine, I bit the bullet and replaced 'em all. You only have to do it once. :-)

Doug Moore

192. Valiant Wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-09 16:19:38 UTC
From: Keith Densmore <densmore@idirect.com>
Message-ID: <uim35bi9q6q49d@corp.supernews.com>
Source record: 40415

Greetings All,

Anyone with a Johnson Valiant to part with please give me an email with condition and price.

densmore@idirect.com

Also have the following if trading is more in your interest--

SRR-13A navy receiver
SX-101A
FL-2000 AMP
Heath SB-101/PS, etc.
FT-101E--also parts radio, tubes, etc.
Teletype Stuff (Model 28)

Thanks, 73,
Keith, ve3gem

193. Re: FS:HV DIODES

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-09 16:52:32 UTC
From: Patrick Croft <mai@iquest.net>
Message-ID: <3D2B14D0.D7DBE6E3@iquest.net>
Source record: 40416

Joe - the 1N5408 is rated at 1,000PIV/2.5Amp

Joe Hargis wrote:
>
> 1n5408 rated at 1200v min. at 1.5A only $.10 each + shipping
> Joe in MO. WS0E

194. Re: FS:HV DIODES

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-09 18:22:16 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <sRFW8.5752$AL6.3349@nwrddc02.gnilink.net>
Source record: 40417

Hey Joe, can those be shipped regular stamped envelopes, if so I ll take 30
or 40
Regards, JOE

"Joe Hargis" <joehargis@worldnet.att.net> wrote in message
news:sFBW8.15948$Iu6.908703@bgtnsc04-news.ops.worldnet.att.net...
> 1n5408 rated at 1200v min. at 1.5A only $.10 each + shipping
> Joe in MO. WS0E
>
>
>

195. FS: Hallicrafters Model S38E

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-09 20:46:56 UTC
From: rchowerter@grics.net
Message-ID: <2f442632.0207091246.240477e1@posting.google.com>
Source record: 40418

I have a model S38E in good physical and working condition that I
would like to have $50.00 plus shipping. Picture avialable.
Mike

196. FS: Tech. Material GPR-90 receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-09 21:32:09 UTC
From: m-38@txucom.net
Message-ID: <3d2b5637.429637736@news.tamu.edu>
Source record: 40419

This is a very nice looking HF receiver in original condition, with original manual, original cabinet, and working great. $750.

197. Re: SX-100

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-09 21:57:10 UTC
From: "D. S. Platt" <jeepp@erols.com>
Message-ID: <3D2B5C36.6AD94588@erols.com>
Source record: 40420

> 50.75 kHz IF vs. 50.5

> Does anyone know the differences between the SX-100 Mark 1 and SX-100 Mark
> 2??
>
> Thanks.
>
> <Gleason>

198. HELP Heath SB-221

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-09 23:24:40 UTC
From: k1dpm@aol.com
Message-ID: <20020709192440.21640.00005026@mb-ba.aol.com>
Source record: 40421

Can anyone download or fax me the section in the manual particular to loading and tuning up this amp? I can't seem to get the Bama site to open on my computer. Thank you!

Dick Small
88 Hamilton St.
So. Portland, ME 04106
207-232-2256
Email: k1dpm@aol.com
AMI MEMBER #1043
Johnson Ranger II
Hammarlund HQ-110AC
ICOM 756PRO
Alpha 99

.

199. Re: FRR/SRR-12 Help

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-10 01:02:19 UTC
From: Josh Rovero <provero@myeastern.com>
Message-ID: <3D2B879B.10804@myeastern.com>
Source record: 40426

Jim,

I have some info on the SRR-13 (and the 11/12 and MRR/FRR cousins)
on http://www.roveroresearch.com. Just follow the links under
boatanchor radios.

The little crank arms or links on the modules are likely broken,
missing, or slipped. If they are not in the correct position
when the module is installed, they'll *never* be in the
correct position after any of the panel knobs are turned!

The projection of frequency from the glass plate (looks an awful lot
like a CD, but made 50 years ago) through mirrors to frosted glass
on the panel is as close to Rube Goldberg design as you can get.

They don't make 'em like this anymore, and they just might be right. :-)

tcltd@widomaker.com wrote:
> I have one of these that covers 250khz to 8 mhz. It has lots of
> problems. Does anyone out their have any experience with these? I do
> have the manual. It basically receives on BC band; noise on other
> bands, but cannot get it aligned. FYI, this set has the sub-mini tubes
> soldered in place, mostly in removable modules. This set is the -12 not
> the -12A.
>
> Thanks in advance.
> Jim

200. Antique Radio Club of Illinois, ARCI

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-10 02:31:15 UTC
From: caschwark@aol.com-nixit
Message-ID: <20020709223115.19830.00003682@mb-mg.aol.com>
Source record: 40422

** WE'VE MOVED!! **

The Antique Radio Club of Illinois, ARCI
now has a new website home. It's at:

www.antique-radios.org

Our new E-Mail address in now:

clubinfo@antique-radios.org

Please make a note of these changes for your
browser bookmarks and e-mail address books.

ARCI

Chuck Schwark, Chicago, IL
Member ARCI, AWA, HTML Writers Guild
Antique Radio Resource Page:
http://members.aol.com/caschwark
Home of the PHILCO REPAIR BENCH

201. FS: Symetrix 528E and Marshall MXL 2003

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-10 03:31:16 UTC
From: JIM RUNGE <k6jr@arrl.net>
Message-ID: <8UNW8.2762$Kx3.731@newsread1.prod.itd.earthlink.net>
Source record: 40423

I have for sale in excellent condition a Symetrix 528E voice Processor / EQ for $250 and a Marshall MXL 2003 Large condenser studio mic with shock mount for $200. Both work and sound great. I can be reached at 760-323-4464 or k6jr@arrl.net 73 Jim K6JR

202. Obscure question re:SAILOR HF Radio Telex system

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-10 04:34:15 UTC
From: Chris Anton <canton@mail.island.net>
Message-ID: <bPOW8.45310$8H1.2403484@news1.calgary.shaw.ca>
Source record: 40424

Hopefully someone on the list can assist with what I am sure is a fairly obscure question. I have acquired a SAILOR Radiotelex system which is made up of a:

Scanning Receiver Type R1121
US Exciter Type S1303
RadioTelex Modem Type ARQ H1240
Transmitter Type T1130A

This unit definately falls into the category of a big green commercial marine boat anchor (just in case the real anchor drags). With the four modules removed from the solid steel case the case alone must weigh close to 200 lbs. It was a two man job just to lift it to the work table. The units are solid state and like all SAILOR equipment, built like mini tanks.

The ARQ H1240 has a standard 25 pin computer plug for the console/monitor. Does anyone know anything about whether a standard RS232 compatible dumb style terminal can tie in to this unit or is it something totally proprietary?

I'd appreciate hearing from anyone who might have any familiarity with these units.

cheers
Chris Anton
VE7TOP

reply to 'canton@mail.island.net'

203. HRO-500 parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-10 10:17:09 UTC
From: gerald rubackin <jermyrauto@worldnet.att.net>
Message-ID: <FQTW8.91121$UT.6017729@bgtnsc05-news.ops.worldnet.att.net>
Source record: 40425

Hello! If anyone needs parts for the National HRO-500,please get in touch w/me. Thank you....Jerry (jermyrauto@att.net).

204. FA Need some tubes for your boatanchor?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-10 13:19:59 UTC
From: GaryH <garyh@bellsouth.net>
Message-ID: <HsWW8.75384$wj4.6805133@e3500-atl2.usenetserver.com>
Source record: 40427

I am still cleaning out my 30 years of electronics
stuff. Check this box lot of receiving tubes, many
I believe were used in Hallicrafters gear etc.

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1748859014

205. FA SP-600/JX17

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-10 14:23:34 UTC
From: Martyn <martyna@bellsouth.net>
Message-ID: <xlXW8.75407$wj4.6820031@e3500-atl2.usenetserver.com>
Source record: 40428

Hi
I have a mint SP-600 up for auction, it is beautiful and clean, inside and out, it works 100% with no work necessary.
Please feel free to follow the link
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1365162848
Thanks for looking
Best 73's
Martyn

206. Re: HELP Heath SB-221

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-10 14:53:02 UTC
From: John Haberkern <jhabsNOSPAM@worldnet.att.net>
Message-ID: <iTXW8.91328$UT.6035373@bgtnsc05-news.ops.worldnet.att.net>
Source record: 40429

1) choose band
2) peak tune and load on watt meter

"Dick Small" <k1dpm@aol.com> wrote in message
news:20020709192440.21640.00005026@mb-ba.aol.com...
> Can anyone download or fax me the section in the manual particular to
loading
> and tuning up this amp? I can't seem to get the Bama site to open on my
> computer. Thank you!
>
> Dick Small
> 88 Hamilton St.
> So. Portland, ME 04106
> 207-232-2256
> Email: k1dpm@aol.com
> AMI MEMBER #1043
> Johnson Ranger II
> Hammarlund HQ-110AC
> ICOM 756PRO
> Alpha 99
>
> .
>
>

207. National question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-10 19:28:42 UTC
From: 106312.1035@compuserve.com
Message-ID: <3d2c8985.730337@news.compuserve.com>
Source record: 40430

I have just picked up a National NC-2-40S receiver.

It is a rack version and I notice that in Ostermans book, the 40C and the 40 D are mentioned. The set I have has the centre circular dial as on the C but the square S meter of the D. Also, my set has only one phone jack, lower left, the righ bottom corner has a small chart holder. So, was the S version a military one ?

If anyone can help with the circuit diagram I would be most obliged.

cheers, Ben G4BXD.
G4BXD@qsl.net
see www.qsl.net/g4bxd for military sets

208. FA Lysco 600S Transmaster

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-10 20:21:59 UTC
From: Chas <wg2a@frontiernet.net>
Message-ID: <uip5ena3c3cd56@corp.supernews.com>
Source record: 40431

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1364907859

209. FA: E.H.Scott 800B Radio..ENDS in 1Hr..TODAY!!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-10 21:15:13 UTC
From: MTM <res0i8ad@verizon.net>
Message-ID: <Bt1X8.28463$5f3.12659@nwrddc01.gnilink.net>
Source record: 40432

FA: E.H.Scott 800B Radio..ENDS in 1Hr..TODAY!!!

Two pieces..The Power amp / Power supply and the Radio tuner section AM, SW, BC..bands. Tuner is missing the mechanical tuning device on the back side of the main component..(Sorry I didn't do it). The volume control is motor controlled. Don't know that much more about them..These are pretty heavy units.. The chrome on both units is in good shape

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=2120175713

210. BC-221 Freq Meter & Arc 5 Shell

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-10 22:19:40 UTC
From: Dan Reynolds <bcdlr@insightbb.com>
Message-ID: <0q2X8.13407$Jp.37339@rwcrnsc53>
Source record: 40433

I have a BC221 Frequency Meter, 125 - 20000 KC, made by Bendix Radio. In fair to good shape with calibration manual. I started a power supply and will include that also. Worked five years ago hasn't been touched since. This is not a museum piece but it did work and includes the calibration manual which is kinda rare (if you want to see one http://www.qsl.net/ab0cw/ral7.htm). Price is negotiable - plus shipping. It is heavy and I'd want to pack it really well. I don't need this one as I have a "brand new" one in storage.

I also have an Arc-5 shell - case - with the roller inductor and variable capacitor and dials. Best offer plus shipping.

Dan Reynolds KB9JLO

211. FS: Lincoln 6 Meter AM Classic

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-10 23:55:32 UTC
From: Bill Golden <shortwave@pghmail.com>
Message-ID: <3d2cc91d@news.pghmail.com>
Source record: 40434
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

For Sale:

Lincoln 6 Meter AM transceiver. A genuine 1961 classic!

This shoebox-sized transceiver was sold by Allied Radio
in Chicago as a "step-up" from the Heath "Sixer", and is
a real beauty!

It's transmitter is crystal-controlled and plate modulated
for crisp and clean audio, with a power input of 7 watts.
The receiver is a sensitive superhet, with a built-in noise
eliminator and AVC. An RF stage precedes the receiver's
detector for excellent sensitivity and selectivity, and to keep
RF radiation to a minimum. Covers the entire 6 meter band
from 50.1 Mhz to 54 Mhz. The rig has a built-in A/C power
supply, or it can be operated using an external 12 volt DC
power supply (not included).

Here's your chance to own a rare "'60's classic" boatanchor,
and this one's in absolutely beautiful condition throughout.
Comes complete with operation manual including complete
schematic.

Just add a crystal and a mike, and join in the 6 meter AM
fun with this sharp looking little rig. Price is $75 plus $15
for very well-packed insured shipping (USA only).

If interested, please reply via e-mail for further information.

73,

-bill
KB3PT
shortwave@pghmail.com

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.373 / Virus Database: 208 - Release Date: 7/1/02

212. PHILIPS SSB RADIOTELEPHONE SC108

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-11 02:29:15 UTC
From: Tony Villani <tonyvill@optusnet.com.au>
Message-ID: <3d2ced95$0$11266$afc38c87@news.optusnet.com.au>
Source record: 40435

WOULD ANYBODY HAVE ANY INFORMATION ON THE ABOVE TRANSCEIVER

213. Re: inverted-L and tuner questions

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-11 11:30:38 UTC
From: macve3gro@aol.com
Message-ID: <20020711073038.01685.00000201@mb-fm.aol.com>
Source record: 40436

1) No,
2) 2.5 milhenries or more. The old type with multiple "pie" winding (National, Bud, Hammond) works well,

73, Harry, VE3GRO
Harry MacLean, VE3GRO
500 Riverside Drive, London, ON N6H 2R7
(519) 473-1668

214. WTB-19"RACK MOUNT SHELVES

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-11 12:36:35 UTC
From: n2ion@aol.com
Message-ID: <20020711083635.01664.00000225@mb-fp.aol.com>
Source record: 40437

HI,
I'M LOOKING TO BUY A FEW 19" RACK MOUNTABLE SHELVES ON SLIDERS. I NEED
SOMETHING THAT CAN SLIDE IN & OUT OF THE RACK.
IF YOU HAVE ANY OF THESE PLEASE EMAIL WITH THE DETAILS & PRICE.

THANKS IN ADVANCE.

215. Old Atari Computer parts needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-11 13:55:13 UTC
From: Lawrence Anderson <w6lar@cybertime.net>
Message-ID: <3D2D8E41.329D7C4D@cybertime.net>
Source record: 40438

I know this is not radio but I want to use an old Atari Portfolio Hand Held computer for a packet radio terminal. I have the Portfolio but I need an RS-232 Serial Port card adapter that was an option for this unit. Any chance you have one that you don't use I will pay a fair price for one.

Thanks for reading and respond to w6lar@arrl.net

216. additional stuff

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-11 15:31:43 UTC
From: "M. Kassay" <mkx@sympatico.ca>
Message-ID: <3D2DA4DF.9C7C261C@sympatico.ca>
Source record: 40439
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

For Sale.

Heath HW-100 hf transceiver $65 US

Heath SW-7800 gen cvg rx - not working $70 US

Heath HW-7 hf QRP rig MINT $99 US

Heath HS-24 speaker $33 US SHIPPED

Heath HD-1410 keyer $30 US

Heath extender feet - 3 pair - $ 11 US shipped

1981 Heathkit Fall catalogue $11 US shipped

1984-85 Heath winter catalogue $11 US shipped

1988 Heath Fall catalogue $11 US shipped

1977 Heath Winter catalogue $11 US shipped

Heath 'slim series' SSB filter $35 US shipped

Heath ' slim series' CW filter $35 US shipped

The following are original MANUALS - prices include
shipping

Heath HM-11 swr meter manual $8 US shipped

Heath HM-102 rf pwr meter manual $10 US shipped

Heath IM-17 vtvm manual $8 US shipped

Heath HWA-2036-3 manual $11 US shipped

Heath HD-1410 keyer manual $10 US

GP-11 pwr supply manual $8 US

ID-1290 weather station manual $14 US

IN-12 resistance box manual $8 US

IP-18 pwr supply manual $8 US

HW-2021 2m handi manual $14 US

HM-9 qrp wattmeter manual$13 US

HM-15 swr bridge manual $8 US

HW-202 2m rig manual $12 US

IM-11 VTVM manual $8 US

SB-300 spec sheet $8 US

VF-2031 2m handi manual $13 US

HW-29 sixer manual $12 US

HW-29a sixer manual $12 US

WANTED - WANTED !

Heath ID-4001 weather station - working or not

Brown heath hw series knobs

Shipping extra on all items, except for catalogues and manuals.
Pictures available.
--
73 Mike
VE3MKX / VA3HKT

217. Re: Old Atari Computer parts needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-11 16:06:20 UTC
From: kludge@panix.com
Message-ID: <agkadshbe1@panix2.panix.com>
Source record: 40440

In article <3D2D8E41.329D7C4D@cybertime.net>,
Lawrence Anderson <w6lar@cybertime.net> wrote:
>I know this is not radio but I want to use an old Atari Portfolio Hand
>Held computer for a packet radio terminal. I have the Portfolio but I
>need an RS-232 Serial Port card adapter that was an option for this
>unit. Any chance you have one that you don't use I will pay a fair price
>for one.

Try comp.sys.atari and comp.handhelds and see if you get any bites there.
--scott

--
"C'est un Nagra. C'est suisse, et tres, tres precis."

218. FA - PE73 Dynamotor for BC375

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-11 16:13:50 UTC
From: MIT <we300b@electrojunk.com>
Message-ID: <29iX8.564$oE5.389137529@newssvr11.news.prodigy.com>
Source record: 40441
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=we300b

or search seller id:
we300b

Thanks for your time!

219. WTB BR RCS Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-11 17:25:21 UTC
From: Pete Smith <psmith@xmission.com>
Message-ID: <3D2DBF81.B8683B98@xmission.com>
Source record: 40442

Hi
If you have a BR RCS Receiver for sale please contact me by direct email
.. Thank you pete

220. swap R390A plus more

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-11 17:42:00 UTC
From: <>
Message-ID: <2rgriukhrl8k18tstdvteckge361c8hsdt@4ax.com>
Source record: 40443

Making room for other goodies-

swap-

Here's your chance at a classic-
Rick Mish remanufactured R-390A
New panel- original meters- stock.
top/bottom covers, IERC tube shields
military tech manual. Prefer local
pickup- Western NY- Corning

Icom PCR-1000 like new- unblocked
original box/manual

Icom SP-21 speaker
original box

Pro-2006 with new backlight.
No manual but available on RS website.

Looking for clean Collins 75S3C
Drake FS-4
6hz AM filter for Drake R4C
4NB noise blanker for R4C
Sherwood SE-3
AOR SDU5500

Jim
KD2KU
jbeckett@(NOSPAM).stny.rr.com
remove (NOSPAM) to reply
do not reply in newsgroup

221. FA Dentron MLA-2500 Amp

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-11 18:51:34 UTC
From: Martyn <martyna@bellsouth.net>
Message-ID: <1dkX8.13417$JU3.6565114@e3500-atl1.usenetserver.com>
Source record: 40294
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap

I have up for auction this immaculate top of the range Full Legal limit
Linear
It has seen very little use and is in unmarked condition,
Thank you for looking
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1365366687

222. FA Dentron MT-3000A 3KW Tuner

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-11 18:52:46 UTC
From: Martyn <martyna@bellsouth.net>
Message-ID: <8ekX8.13419$JU3.6571676@e3500-atl1.usenetserver.com>
Source record: 40295
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap

have up for auction this immaculate top of the range 3Kw ATU, this ATU has
seen little use and is in unmarked condition,
Thank you for looking
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1365362878

223. HP-8656A Synthesized Signal Generator.1-990Mhz

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-11 18:53:34 UTC
From: Martyn <martyna@bellsouth.net>
Message-ID: <VekX8.13420$JU3.6572748@e3500-atl1.usenetserver.com>
Source record: 40296
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap

Hi There
I am letting go of this very high spec HP Signal generator, this covers
0.01Mhz through to 990Mhz and is calibrated and tested working.
I appreciate your time looking at this AD

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1365330193

224. WTB: Heath Most Accurate Clock II

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-11 19:41:07 UTC
From: slseto@aol.com
Message-ID: <20020711154107.02835.00000024@mb-ct.aol.com>
Source record: 40297

...Looking for 2nd Generation Heath Most Accurate Clock II (10 MHz only).
Offer commensurate with condition. Plug-ins and slave clocks a POTENTIAL plus
(maybe - maybe not).

Thanks, but NOT interested in original MAC (5, 10, 15 MHz scanner design).

E-mail above with details: Age, condition, significant dings, dents,
scratches...

Thanks July 2002

225. FS AMECO TX62 TRANSMITTER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-11 20:04:10 UTC
From: pka9uda@aol.com
Message-ID: <20020711160410.12732.00000022@mb-fz.aol.com>
Source record: 40298

6 AND 2M AM/CW TRANSMITTER
GREAT FOR 6M CW
WILL THROW IN SOME 8MC XTALS TOO
50 BUX PLUS SHIPPING CONUS
REPLY TO MY EMAIL ADDRESS
73, ROGER, KA9UDA

226. FS: vibrators or choppers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-11 21:07:13 UTC
From: worley@snowhill.com
Message-ID: <3D2DF438.AD8F3E3@snowhill.com>
Source record: 40299
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

FS: at least 200 old vibrators or choppers, mostly unused. All are in sealed metal cans about the size of a mini tube and plug into a 7-pin mini tube socket. They have a coil and a SPDT contact which will close with just a few volts on the coil. Made by Hughes, p/n 992200-1. Equivalent to Airpax C-747, Oak Chopper type 610, and Collins 54-1021-00, Airpax 300. Unused, $1 ea, 5/$4.00, 10/$7.00, 25/$15 or 100/$50. Shipping extra. Photo can be emailed on request. Email or call 334-347-5281.

227. FA - General Radio Catalogs Heathkit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-11 21:55:34 UTC
From: Electro Junk <sales@electrojunk.com>
Message-ID: <q9nX8.4390$rb2.1672873117@newssvr12.news.prodigy.com>
Source record: 40301
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=electrojunk

or search seller id:
electrojunk

Thanks for your time!

228. FA - BC946B, SCR619 Manuals

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-11 21:55:34 UTC
From: Electro Junk <sales@electrojunk.com>
Message-ID: <q9nX8.4391$b42.1672407152@newssvr12.news.prodigy.com>
Source record: 40303
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=electrojunk

or search seller id:
electrojunk

Thanks for your time!

229. FA - Hammarling, National Sales Lit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-11 21:55:35 UTC
From: Electro Junk <sales@electrojunk.com>
Message-ID: <r9nX8.4392$3c2.1672912949@newssvr12.news.prodigy.com>
Source record: 40300
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=electrojunk

or search seller id:
electrojunk

Thanks for your time!

230. FA - Military 0S8, Hickok Lit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-11 21:55:35 UTC
From: Electro Junk <sales@electrojunk.com>
Message-ID: <r9nX8.4393$Tb2.1672901736@newssvr12.news.prodigy.com>
Source record: 40302
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=electrojunk

or search seller id:
electrojunk

Thanks for your time!

231. Re: Misc Ham Equipment For sale -updated

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-11 22:49:41 UTC
From: NZ8J <timcook@erinet.com>
Message-ID: <3d2e0b55$0$1419$4c5ecdc7@news.erinet.com>
Source record: 40304
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

```
everything has been sold

thanks
nz8j

NZ8J <timcook@erinet.com> wrote in message
news:3d10bb02$0$1434$4c5ecdc7@news.erinet.com...
> AMP HAS BEEN SOLD - THANKS
>
> NZ8J <timcook@erinet.com> wrote in message
> news:3d0353ba$0$3575$4c5ecdc7@news.erinet.com...
> >
> > NZ8J <timcook@erinet.com> wrote in message
> > news:3cfc0b5f$0$3333$4c5ecdc7@news.erinet.com...
> > > Vibroplex Iambic standard paddles exc cond $95
> > >
> > >
> > > Heathkit HD-1418 Audio filter works good case has some scratches
(front
> is
> > > not scratched) no manual $40
> > >
> > > Heathkit HD-1422 Antenna Noise Bridge, works good, some marks on top
of
> > > case, with manual $25
> > >
> > > Ten Tec hand mic, smaller than the model 700, with TEN-TEC in silver
> > letters
> > > on front, don't know model number, with 4 pin connector $15
> > >
> > > Small Homebrew Amplifier uses a pair of 811A's ,self contained
> > ,80-40-20-15
> > > meters, 300-400 watts out depending on band. $150
> > > (amplifier is pickup only, Dayton Ohio area) (can supply pics of amp
if
> > > interested)
> > >
> > > All prices plus shipping , please email for more info if needed
> > >
> > > Thanks
> > > Tim
> > > NZ8J
> > >
> > >
```

> > >
> >
> >
>
>

232. FS: Ameritron QSK-5 Solid State T/R Switch

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-12 01:26:47 UTC
From: NZ8J <timcook@erinet.com>
Message-ID: <3d2e3035$0$1429$4c5ecdc7@news.erinet.com>
Source record: 40305
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

FS: Ameritron QSK-5 Solid State T/R Switch. External standalone model with manual. I bought it secondhand to use with a qsk rig that I ended up not purchasing. I never tried it out, but was told it works fine. The case has some marks, internal components look fine, no overheating etc. New price is $330, I will sell it as-is for $150 shipped conus Thanks
Tim
Nz8J

233. Win95 floppys???

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-12 02:40:46 UTC
From: Dave Edwards <kd2e@comcast.net>
Message-ID: <NkrX8.46182$iX5.2187471@bin3.nnrp.aus1.giganews.com>
Source record: 40306

I have the 22 disk set of Windows 95 floppys.
I want to load them up on an old 'boatanchor' (sorry!)
486 laptop that I have.
About 4 of the disks are bad.
Does anyone have this set, and could email me the files I am missing.
If you have the floppys, I can tell you which ones I need.
Thanks to anyone in advance!
...Dave

234. Background/Info on Marconi CNY2 pse??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-12 06:02:20 UTC
From: Keith M <g0gfq@hotmail.com>
Message-ID: <agmth6$m0b$1@news6.svr.pol.co.uk>
Source record: 40310

Hello

We have on display at the Muckleburgh Collection a Marconi CNY2 TX/RX, it is obviously naval but despite all our efforts we cannot find much information on it. The only scrap of detail we have is it was possibly used on Assault Landing craft, but have no evidence to prove this!

We would like get some concrete information on this and if we can find the manual, service sheet etc. get it back working again.

Surely somebody out there has one or do we have the only one ever made??

TIA:

--
73

Keith G�GFQ
Group Secretary/Webmaster
North Norfolk Amateur Radio Group
Visit our website www.nnarg.co.uk

235. WTB 3RP1 CRT

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-12 06:02:33 UTC
From: lou de beer <lou.de.beer@general.com>
Message-ID: <uiss8a1nc08280@corp.supernews.com>
Source record: 40307

I am looking for a 3RP1 cathode Ray Tube

236. Krohn Hite 1400A Sweep Gen Manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-12 12:32:45 UTC
From: kenneth l wright <wklw@cox.net>
Message-ID: <3D2ECC82.85B193DC@cox.net>
Source record: 40308

Looking to buy an op/rep manual, a copy will do. Ken

237. Re: WTB 3RP1 CRT

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-12 14:15:24 UTC
From: kludge@panix.com
Message-ID: <agmo9s$2mf$1@panix2.panix.com>
Source record: 40309

In article <uiss8a1nc08280@corp.supernews.com>,
lou de beer <lou.de.beer@general.com> wrote:
>I am looking for a 3RP1 cathode Ray Tube

Does it have to be a 3RP1 or will any 3" tube with similar deflection
plate voltages do?
--scott
--
"C'est un Nagra. C'est suisse, et tres, tres precis."

238. Re: FRR/SRR-12 Help

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-12 15:53:56 UTC
From: TellTheTruth <tellthetruth@every.turn>
Message-ID: <oYCX8.95953$UT.6288872@bgtnsc05-news.ops.worldnet.att.net>
Source record: 40311

"Josh Rovero" <provero@myeastern.com> wrote in message
news:3D2B879B.10804@myeastern.com...
> Jim,
>
> I have some info on the SRR-13 (and the 11/12 and MRR/FRR cousins)
> on http://www.roveroresearch.com. Just follow the links under
> boatanchor radios.

I have been trying to follow broken links to your website for a long time.
When I finally found it (per your post here), it was a really great
compilation for information.

Thanks.

> The little crank arms or links on the modules are likely broken,
> missing, or slipped. If they are not in the correct position
> when the module is installed, they'll *never* be in the
> correct position after any of the panel knobs are turned!
>
> The projection of frequency from the glass plate (looks an awful lot
> like a CD, but made 50 years ago) through mirrors to frosted glass
> on the panel is as close to Rube Goldberg design as you can get.

And it doesn't get any better than that.

> They don't make 'em like this anymore, and they just might be right. :-)

Then what would we do woth our spare time? Drink?

Some of these tiny tubes are really hard, heat-wise, in the pc board in the
modules.

I find it to be a really pleasant receiver to use.

Thanks again for the resources you share with us.

>
> tcltd@widomaker.com wrote:
> > I have one of these that covers 250khz to 8 mhz. It has lots of
> > problems. Does anyone out their have any experience with these? I do
> > have the manual. It basically receives on BC band; noise on other
> > bands, but cannot get it aligned. FYI, this set has the sub-mini tubes
> > soldered in place, mostly in removable modules. This set is the -12 not
> > the -12A.
> >
> > Thanks in advance.
> > Jim

>
>

239. FA Professional Kenwood meter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-12 16:13:36 UTC
From: Martyn <martyna@bellsouth.net>
Message-ID: <0_CX8.20334$JU3.10379649@e3500-atl1.usenetserver.com>
Source record: 40312
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap

I am letting this immaculate, professional Kenwood meter
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1365363454

Thanks for looking

240. WTB Heath MAC II

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-12 17:59:32 UTC
From: slseto@aol.com
Message-ID: <20020712135932.12848.00000163@mb-fz.aol.com>
Source record: 40313

...Looking for 2nd Generation Heath Most Accurate Clock II (10 MHz only).
Offer commensurate with condition. Plug-ins and slave clocks a POTENTIAL plus
(maybe - maybe not).

Thanks, but NOT interested in original MAC (5, 10, 15 MHz scanner design).

E-mail above with details: Age, condition, significant dings, dents,
scratches...

Thanks
July 2002

241. WTB BFO UNIT

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-12 19:34:01 UTC
From: w5vj <w5vj@swbell.net>
Message-ID: <3D2F4B6D.27BFAD43@swbell.net>
Source record: 40314

Trying to modify an old BC 669 for CW use.

The 1964 CQ conversion manual uses a BFO unit out of a BC 312,
ie: 455kc with a tone control and on/off switch protruding from the "L"
shaped box. The freq is adjusted to the needed 385kc by adding C.

If you have one of these or anything similar, I'd like to hear from you
by email only please.

Thanks for the bandwidth and the read.

Dan
W5VJ

242. WTB: Military tube tester TV-7,etc

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-12 19:36:25 UTC
From: David Austerman <daveaust@pol.net>
Message-ID: <030c74652f9a9edac91ae242bcff6ea1.32924@mygate.mailgate.org>
Source record: 40315

Looking for a TV-7, TV-2 or any military tube tester for a reasonable
price, working or not.
thanks, dave, N5WNM, daveaust@pol.net

--
Posted via Mailgate.ORG Server - http://www.Mailgate.ORG

243. FS: BC-348Q receiver w/dynamotor

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-12 21:13:39 UTC
From: gspubl@tca.net
Message-ID: <3d2f4651.180415804@news.tamu.edu>
Source record: 40316

FS: BC-348Q HF military WW-II radio receiver, with original dynamotor,
$275.

244. KPH

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-13 00:31:11 UTC
From: oceanradio@aol.com
Message-ID: <20020712203111.08333.00000217@mb-fn.aol.com>
Source record: 40317

A few days ago I read here that
"KPH will transmit on 4247.0, 6477.5, 8642.0, 12808.5, 17016.5
and 22477.5kc on HF and on 500 and 426kc on MF. KFS will
transmit on 17026.0kc."

I am copying KPH on 12808.5 and 17016.5 Q3, S3 with a little Sony ICF 2001.
Sounds as if they just took the tape off and are hand keying it. Maybe not a
hand.
Anyway, I haven't heard them respond to any station yet, and I'm afraid they
wont.

No copy on 8642 and I don't think there's a prayer on any of the other freqs.
Anyone interested in copying real working HF CW might look for 4XZ on
14.582MHz. I found them yesterday sending five character ciper text at about
20 wpm and again today. Just like old times.
JK
K4XC

245. FA: NICE 19" Rack Mount project CASE

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-13 01:30:59 UTC
From: w3atv@aol.com
Message-ID: <20020712213059.02408.00000113@mb-mt.aol.com>
Source record: 40318

See it @

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1366222258

Thanks for looking

246. Re: FRR/SRR-12 Help

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-13 02:34:29 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20020712223429.01603.00000037@mb-bj.aol.com>
Source record: 40319

I have an SRR-13A, very similar to the set you guys have been talking about.
Same screen projection dial system, and sub-mini suldered tubes.
Tunes 2 to 32 MC in 5 bands.

But I've had her open and don't recall much Rube Goldberg linkages between modules when changing bands, selectivities, or modes. Maybe I didn't dig deep enough (it's hard to see past the top layer of circuit boards), or maybe this set is really quite different from the 12 series. Nice round, red RCA logo badge on panel.

Mine works OK except it cuts in and out -- I suspect the LO tube is weak and quits oscillating unless the line voltage drifts above 120 VAC. Somewhere (ha!) I have a little box of spare tubes, I think.

Two things others have said about the 13A set:
1. Dial calibration is poor, due to incorrect values of padding capacitors in series with the variable cap. I really noticed that!

2. Its main use on submarines was to help them dive faster. I gotta agree -- half the size of an R390(A), weighs just as much! 73, Mike K. AA1UK

Oscar loves trash, but hates Spam! Delete him to reply to me.

247. Test of Type 807 tube with Eico 667 tube tester.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-13 06:53:29 UTC
From: jjho_1001@hotmail.com
Message-ID: <62120b2f.0207122253.3787ee1f@posting.google.com>
Source record: 40320

Dear BA lovers,

I'd like to test 807's with my Eico 667 tester.
The tube type charts of Eico667 had 807's switch/bias setting.
However, there was no socket (5 pins) in the 667 for the test.

I believed that I needed an adapter of some sort for
807's to be tested with Eico667.

Can someone help? Thanks.

Jonathan

248. FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-13 09:11:01 UTC
From: Fred Ruckser <whru@email.msn.com>
Message-ID: <#IHl3zkKCHA.1004@cpimsnntpa03>
Source record: 40321

Heathkit Grid Dip Meter. 7 Coils:

350-700 KHZ
.7-1.8 MHZ
2-5 MHZ
5-14 MHZ
14-37 MHZ
37-100 MHZ
100-250 MHZ

Manual and original Heath shipping box.
Best offer.
73 Fred
wb6iiq/dh1nwr

249. Re: Test of Type 807 tube with Eico 667 tube tester.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-13 13:32:47 UTC
From: motsteve@attbi.com
Message-ID: <motsteve-1307020933140001@c-66-176-144-254.se.client2.attbi.com>
Source record: 40322

In article <62120b2f.0207122253.3787ee1f@posting.google.com>,
jjho_1001@hotmail.com (JJ HO) wrote:

> Dear BA lovers,
>
> I'd like to test 807's with my Eico 667 tester.
> The tube type charts of Eico667 had 807's switch/bias setting.
> However, there was no socket (5 pins) in the 667 for the test.
>
> I believed that I needed an adapter of some sort for
> 807's to be tested with Eico667.
>
> Can someone help? Thanks.
>
> Jonathan

I would suggest building your own adapter. All you need is the pin out of one of the plate cop tubes that the tester can test and translate that to the socket on your adapter. The only pin that won't require anything is the plate cap wire. As far as construction, I would use a minibox with a socket for the 807 mounted inside and away from harm to bare hands, etc. You could then run some wires to an octal plug which would mate with the socket on the tester. This plug must also be covered to prevent accidental shock. No matter what else, be careful. You are dealing with HV's.

As far as I'm concerned, I now only use the 807's with the yellow liquid inside. :-)

Steve WB4CZR

250. Re: FRR/SRR-12 Help

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-13 15:44:40 UTC
From: tcltd@widomaker.com
Message-ID: <3D304AE8.1555@widomaker.com>
Source record: 40329

Josh,

Thanks for reply. I have suspected mechanical mis-alignment, but have
not had time yet to confirm. I have a FRR-13/23 that works great, but
having to repair one if these surely looks like trouble!

Jim

Josh Rovero wrote:
>
> Jim,
>
> I have some info on the SRR-13 (and the 11/12 and MRR/FRR cousins)
> on http://www.roveroresearch.com. Just follow the links under
> boatanchor radios.
>
> The little crank arms or links on the modules are likely broken,
> missing, or slipped. If they are not in the correct position
> when the module is installed, they'll *never* be in the
> correct position after any of the panel knobs are turned!
>
> The projection of frequency from the glass plate (looks an awful lot
> like a CD, but made 50 years ago) through mirrors to frosted glass
> on the panel is as close to Rube Goldberg design as you can get.
>
> They don't make 'em like this anymore, and they just might be right. :-)
>
> tcltd@widomaker.com wrote:
> > I have one of these that covers 250khz to 8 mhz. It has lots of
> > problems. Does anyone out their have any experience with these? I do
> > have the manual. It basically receives on BC band; noise on other
> > bands, but cannot get it aligned. FYI, this set has the sub-mini tubes
> > soldered in place, mostly in removable modules. This set is the -12 not
> > the -12A.
> >
> > Thanks in advance.
> > Jim

251. Help! Need help restoring Philco Transitone

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-13 18:41:41 UTC
From: msenecal1@juno.com
Message-ID: <62bf14a6.0207131041.5d513233@posting.google.com>
Source record: 40323
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors

I just recently came into a nice old Philco Transitone. I don't have pictures of it yet, but it's small, a dark brown bakelite, with a speaker on the left, and a squareish white and gold tuning display on the right. There are two knobs right under the display. The whole thing looks to be from the late 30's, and looks like something that would be on a detective's desk in a noir film.

The problem is that the speaker was completely shot. In order to take it out, I had to remove the speaker transfomer, which was riveted to the speaker. I accidentally clipped one of the leads too short, and I don't think I can re-use the transformer(but may try). I have a speaker that will fit, but I can't find a match for the transformer. It takes 4 leads, and is labeled 5575. I have no idea how to match it. Anyone have any suggestions or ideas?

Thanks,

Matt

252. Johnson SSB Adapter Needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-13 22:11:59 UTC
From: Albert Garcia <n8nn@earthlink.net>
Message-ID: <PA1Y8.19426$A43.1958455@newsread2.prod.itd.earthlink.net>
Source record: 40324

Looking for an EF Johnson SSB Adapter to go with my Valiant. Please send price and details. Non working is OK if the face is in good condition. Thanks, Bert N8NN

n8nn@earthlink.net

253. Re: FA - Hammarling, National Sales Lit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-13 23:34:56 UTC
From: WF2U <mbendror@starband.net>
Message-ID: <WO2Y8.533$ev4.339903608@twister1.starband.net>
Source record: 40325
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

What's a "Hammarling" ?

Meir, WF2U

"Electro Junk" <sales@electrojunk.com> wrote in message
news:r9nX8.4392$3c2.1672912949@newssvr12.news.prodigy.com...
>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=electrojunk
>
> or search seller id:
> electrojunk
>
> Thanks for your time!
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254. FS: BC-746 Tuning Units for SCR-511

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-14 00:36:10 UTC
From: ldaniel102@aol.com
Message-ID: <20020713203610.01899.00000255@mb-mo.aol.com>
Source record: 40326

For sale: Four different channels of BC-746 Tuning units for WWII SCR-511 new in the box. Any interest? Thanks Larry

255. Re: FA - Hammarling, National Sales Lit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-14 00:51:39 UTC
From: llgpt@aol.com
Message-ID: <20020713205139.02817.00000400@mb-cp.aol.com>
Source record: 40327

```
<< Subject: Re: FA - Hammarling, National Sales Lit
Path:
lobby!ngtf-m01.news.aol.com!ngpeer.news.aol.com!newsfeed1.cidera.com!Cider
a!news.starband.net!twister1.starband.net.POSTED!not-for-mail
From: "WF2U" mbendror@starband.net
Newsgroups: rec.radio.amateur.boatanchors, rec.radio.swap
References: <r9nX8.4392$3c2.1672912949@newssvr12.news.prodigy.com>
Lines: 38
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <WO2Y8.533$ev4.339903608@twister1.starband.net>
NNTP-Posting-Host: 148.64.6.99
X-Complaints-To: abuse@starband.net
X-Trace: twister1.starband.net 1026603318 148.64.6.99 (Sat, 13 Jul 2002
19:34:56 EDT)
NNTP-Posting-Date: Sat, 13 Jul 2002 19:34:56 EDT
Organization: Starband Communications
Date: Sat, 13 Jul 2002 23:34:56 GMT
Xref: lobby rec.radio.amateur.boatanchors:90593 rec.radio.swap:431040

What's a "Hammarling" ?

Meir, WF2U
>>

Almost the same as Hammerlund....or.....
Hammarland.......:-)

Les
```

256. Re: Help! Need help restoring Philco Transitone

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-14 01:04:02 UTC
From: tbavis@rochester.rr.com
Message-ID: <3d30cc44.39709046@news-server>
Source record: 40328
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors

On 13 Jul 2002 11:41:41 -0700, msenecal1@juno.com (Matt Senecal)
wrote:

>I just recently came into a nice old Philco Transitone. I don't have
>pictures of it yet, but it's small, a dark brown bakelite, with a
>speaker on the left, and a squareish white and gold tuning display on
>the right. There are two knobs right under the display. The whole
>thing looks to be from the late 30's, and looks like something that
>would be on a detective's desk in a noir film.
>
>The problem is that the speaker was completely shot. In order to take
>it out, I had to remove the speaker transfomer, which was riveted to
>the speaker. I accidentally clipped one of the leads too short, and I
>don't think I can re-use the transformer(but may try). I have a
>speaker that will fit, but I can't find a match for the transformer.
>It takes 4 leads, and is labeled 5575. I have no idea how to match it.
>Anyone have any suggestions or ideas?

If you have the exact model number, you can get a schematic diagram at
http://www.nostalgiaair.com (Click Riders, then find Philco, etc...)

It probably uses a 50L6 or similar for audio output. This will want a
2500 Ohm to 4 Ohm transformer (assuming 4 Ohm speaker...). If you can
find a speaker with attached transformer, it will more than likely be
OK. A 5K to 8 Ohm one would work perfectly as well. If the speaker
truly is shot, drill out the rivets and reuse the transformer - splice
to the leads if you need to.

Tom Bavis

257. Re: Anybody ever thought ofbringing the kits back?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-14 01:25:43 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20020713212543.01601.00000026@mb-mo.aol.com>
Source record: 40331

In article <3d0e94b8_2@newsa.ev1.net>, "M.E." <bogus@nospam.com> writes:

>100% I.F. level DSP, is the wave of the future, catch the wave, or be left
>behind in the dust of history.

Say, this is a *hobby* -- dunno about horse and buggy, but people fix up and drive antique cars. And lots of folks still enjoy cruising the coast in sailboats.

Anyway, why take sides? Just feed that R390A's 2nd IF into whatever DSP box is hot this year. --Mike K.

Oscar loves trash, but hates Spam! Delete him to reply to me.

258. Re: FRR/SRR-12 Help

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-14 01:25:44 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20020713212544.01601.00000027@mb-mo.aol.com>
Source record: 40330

In article <820W8.84280$UT.5662199@bgtnsc05-news.ops.worldnet.att.net>,
"TellTheTruth" <tellthetruth@every.turn> writes:

>I have the -11 and -13A. These receivers have the coolest frequency
>displays. I use the -13A almost every day,

When my 13A was working, the audio was terribly distorted (well, not terribly,
just typical of a lot of military comm gear, only worse).

I have a bunch of Ham literature on how to fix shortcoming of the 13A (like the
rotten dial tracking), and ISTR that audio quality was also mentioned.

73, Mike K. AA1UK

Oscar loves trash, but hates Spam! Delete him to reply to me.

259. Re: FRR/SRR-12 Help

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-14 01:25:44 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20020713212544.01601.00000028@mb-mo.aol.com>
Source record: 40332

In article <20020712223429.01603.00000037@mb-bj.aol.com>,
knudsenmj@aol.com.Oscar (Mike Knudsen) writes:

>I have an SRR-13A, very similar to the set you guys have been talking about.
>Same screen projection dial system, and sub-mini suldered tubes.
>Tunes 2 to 32 MC in 5 bands.
>
>But I've had her open and don't recall much Rube Goldberg linkages between
>modules when changing bands, selectivities, or modes.

Sorry, my brain needs recapping and alignment! I opened up the 13A this AM and
sure enoguh, there is one push-pull linkage on top for changing modes and
selectivities, and another on the bottom for switching bands. Really neat and
compact, much smaller than the stuff in an R390(A).

But I'm not taking back what I said about the WEIGHT of this bugger!
73, Mike K. AA1UK

Oscar loves trash, but hates Spam! Delete him to reply to me.

260. Re: WTB: Heath Most Accurate Clock II

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-14 01:25:45 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20020713212545.01601.00000029@mb-mo.aol.com>
Source record: 40333

In article <20020711154107.02835.00000024@mb-ct.aol.com>, slseto@aol.com (SLSeto) writes:

>...Looking for 2nd Generation Heath Most Accurate Clock II (10 MHz only).
>Thanks, but NOT interested in original MAC (5, 10, 15 MHz scanner design).

Say, just how sensitive are the receivers in those clocks, and the cheap modern imitations? Here in Maine WWV is very hard to pick up well enough to understand the spoken times -- thank Canada for CHU! Sometimes 10 at night, maybe 15 during the day, and 5 MC is just a memory up here.

I'd think these clocks would need a very healthy signal from WWV to do anything.
73, Mike K. AA1UK

Oscar loves trash, but hates Spam! Delete him to reply to me.

261. wtb-cm-i mosley recvr

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-14 01:42:08 UTC
From: claude bouchard <claude153@sympatico.ca>
Message-ID: <3D30D6F0.6699CBB7@sympatico.ca>
Source record: 40334

Hello hams I am looking for rcvr called CM-1 mosley in good shape
73
ve2amk

262. FA: NOS black beauty and paper caps

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-14 01:51:45 UTC
From: jimmoci@aol.com
Message-ID: <20020713215145.07732.00000513@mb-fg.aol.com>
Source record: 40335

FA: (92) black beauty, paper, and other old style caps for keeping old tube equipment running. Low reserve. See them @

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1366591687

Thanks for looking!
Jim

263. Re: FA: NOS black beauty and paper caps

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-14 04:00:45 UTC
From: "." <no@sp.amz>
Message-ID: <3D30F76F.FF5E7AF5@sp.amz>
Source record: 40336

And why would anybody want to buy those old leaky things?

Well, I guess a sucker is born every minute and you're going be there to
separate them from their money!

Jim Moci wrote:

> FA: (92) black beauty, paper, and other old style caps for keeping old tube
> equipment running. Low reserve. See them @
>
> Thanks for looking!
> Jim

264. Re: Help! Need help restoring Philco Transitone

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-14 10:38:23 UTC
From: Frank Dinger <gm0csz.kn6wh@ntlworld.com>
Message-ID: <94dY8.629$_Q3.42314@news8-gui.server.ntli.net>
Source record: 40337
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors

> It probably uses a 50L6 or similar for audio output. This will want a
> 2500 Ohm to 4 Ohm transformer (assuming 4 Ohm speaker...). If you can
> find a speaker with attached transformer, it will more than likely be
> OK. A 5K to 8 Ohm one would work perfectly as well. If the speaker
> truly is shot, drill out the rivets and reuse the transformer - splice
> to the leads if you need to.
====
A 5000 to 8 Ohms transformer has a winding ratio of sqrt 5000 /sqrt 8 = 25
to 1.
If the impedence ratio is 5000 to 4 the winding ratio is approx. 35 to 1.
If you can't find an audio transformer with a winding ratio in that order
of magnitude which can handle the anode current of the tube, you could
resort to another transformer ,say 110 V in , 3 - 5 V out, or 230 V in , 6-9
V out.
Acceptable sound quality ? ...I don't know ,but it is worth trying .

Note : Finding winding ratio of any unknown traansformer ; apply approx
1V -AC to secondary winding (which should have the lower resistance of the
two windings) ,measure voltage across both windings (preferably with a
digital AC voltmeter) and determine their ratio.
For this test you can use any low voltage AC source ,preferably a
transformer with a variac.
If you have an audio signal generator and an audio voltmeter (most digital
handheld AC voltmeters nowadays are OK for up to a few kHz) you can get
adequate info on your transformer's frequency response by varying the audio
frequency while measuring the output of the other winding.

Frank gm0csz.kn6wh@ntlworld.com

265. FS - Set of 3 nameplates for an RBL-3 LF Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-14 14:02:55 UTC
From: John Morris <moe@email.msn.com>
Message-ID: <uFvMlg1KCHA.424@cpimsnntpa03>
Source record: 40340

3 - name plates for an RBL-3 LF receiver made by Wells Gardner. One is 4" X 3", one is 3" X 2" and the third is a small 3" X 1/2" Navy acceptance tag. They are made of a thick plastic material. They came off a RBL-3 that I parted out.

Price - $5 prepaid in US

John - WB&#65533;RLD
moe@msn.com

266. Re: Help! Need help restoring Philco Transitone

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-14 14:31:39 UTC
From: Bill Harris <radioguyx@gbronline.com>
Message-ID: <3D316D77.DAB94A4B@gbronline.com>
Source record: 40339
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors

Frank Dinger wrote:

>
> Note : Finding winding ratio of any unknown traansformer ; apply approx
> 1V -AC to secondary winding (which should have the lower resistance of the
> two windings) ,measure voltage across both windings (preferably with a
> digital AC voltmeter) and determine their ratio.
> For this test you can use any low voltage AC source ,preferably a
> transformer with a variac.

Here will tell you all about impedance and winding ratio.

http://www.gbronline.com/radioguy/outimp.htm

267. wtb: Heath MAC II

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-14 17:30:31 UTC
From: slseto@aol.com
Message-ID: <20020714133031.02727.00000488@mb-ff.aol.com>
Source record: 40341

...Looking for 2nd Generation Heath Most Accurate Clock II (10 MHz only).
Offer commensurate with condition. Plug-ins and slave clocks a POTENTIAL plus
(maybe - maybe not).

Thanks, but NOT interested in original MAC (5, 10, 15 MHz scanner design).

E-mail above with details: Age, condition, significant dings, dents,
scratches...

Thanks July 2002

268. FS: Collins GOLD DUST TWINS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-14 18:37:59 UTC
From: Jack <friday2k@pacbell.net>
Message-ID: <byjY8.3$Hp.649520@newssvr13.news.prodigy.com>
Source record: 40342

FOR SALE:

Collins Gold Dust Twins

75A-4 and KWS-1 Receiver/Transmitter

Very Good condition, including original manuals, fully operational.
Located in the San Francisco Area.
This is for pickup only, too heavy to ship.

Late serial on the KWS-1 early serial for 75A-4

Selling them because of a pending move cross country and I have decided not
to take them along. Hopefully they will find a new home here in the west.

$3000 OBO (you will not be disappointed)
73,
Jack W6ABC

269. FS: US Tower 55' Auto-Crankup

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-14 18:40:38 UTC
From: Jack <friday2k@pacbell.net>
Message-ID: <GAjY8.5$lj.267474@newssvr13.news.prodigy.com>
Source record: 40343

FOR SALE:

A US Tower (tubular) Auto-Crankup tower.
55' tall in 3 sections.
includes remote box and tilt base.

Pick up in the San Francisco Area.

Reason for selling: Move to the east coast.

New this system is $3k
Price: $1500 OBO

73,
Jack W6ABC

270. FA: Dentron GLA-1000B Amplifier

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-14 19:19:30 UTC
From: WZ1U <Wz1u@attbi.com>
Message-ID: <rdj3jugqll9iu153ji13qkhfhmrj8crh6n@4ax.com>
Source record: 40344

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1365535167
Ends 7/15

271. FA: Yaesu FT-101ZD MK II Station

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-14 19:20:30 UTC
From: WZ1U <Wz1u@attbi.com>
Message-ID: <cfj3jukveuavd6kj5m5ekutblv44db2ajp@4ax.com>
Source record: 40345

Ends Monday 7/15
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1365532318

272. Parts for the DF section of the R 1155

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-14 21:12:06 UTC
From: James Barnett <mail@nospamg7gijnospammers.freeserve.co.uk>
Message-ID: <3d31782b$0$8508$cc9e4d1f@news.dial.pipex.com>
Source record: 40338

Hi All,

Here are some parts for the DF section of the R 1155, you might have some of these bits in a junk box, because they were stripped out of the r 1155 so they could be modified with an in-built power supply.

Stores
L23 Trans type 132 10k/12138
L24 Choke type 71 10C/583
L26 Choke type 83 10C/2019
L27 Choke type 83 10C/2019

I am also looking for the m/s switch which switches the DF section on. Even if you know the values of the above parts that would be a great help. I have the circuit diagram to locate parts. its fig 10 simplified visual df circuit

Regards,

James Barnett
mail@g7gij.freeserve.co.uk

273. Re: Help! Need help restoring Philco Transitone

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-14 21:44:22 UTC
From: Dave Hills <dhills@mindspring.com>
Message-ID: <3D31F075.8ED6B0EF@mindspring.com>
Source record: 40346
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors

An AC transformer like this won't work (well) unless you place an air gap (fish paper) between the core "E" and "I" sections. The DC plate current will otherwise saturate the core. This in turn could "roast" your output tube.

Dave

> resort to another transformer ,say 110 V in , 3 - 5 V out, or 230 V in , 6-9
> V out.
> Acceptable sound quality ? ...I don't know ,but it is worth trying .
>
> Note : Finding winding ratio of any unknown traansformer ; apply approx
> 1V -AC to secondary winding (which should have the lower resistance of the
> two windings) ,measure voltage across both windings (preferably with a
> digital AC voltmeter) and determine their ratio.
> For this test you can use any low voltage AC source ,preferably a
> transformer with a variac.
> If you have an audio signal generator and an audio voltmeter (most digital
> handheld AC voltmeters nowadays are OK for up to a few kHz) you can get
> adequate info on your transformer's frequency response by varying the audio
> frequency while measuring the output of the other winding.
>
> Frank gm0csz.kn6wh@ntlworld.com

274. FS: Collins 51S-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-14 23:55:28 UTC
From: "James B. Geer" <jbgeer@swbell.net>
Message-ID: <3D320D2F.95E29716@swbell.net>
Source record: 40347

Beautiful receiver collector quality.....winged, in cabinet with dial brake. This radio is very tight.....little use..... with ssb and sw filters. Includes manual and dust cover.
$1550 professionally packed, insured and shipped from the Dallas area.
Thanks.....WB5LXZ

275. Re: FS: Collins 51S-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-15 00:05:31 UTC
From: "James B. Geer" <jbgeer@swbell.net>
Message-ID: <3D320F8C.56EAFA0B@swbell.net>
Source record: 40348

cw filter......sorry abt that.

"James B. Geer" wrote:

> Beautiful receiver collector quality.....winged, in cabinet with dial
> brake. This radio is very tight.....little use..... with ssb and sw
> filters. Includes manual and dust cover.
> $1550 professionally packed, insured and shipped from the Dallas area.
> Thanks.....WB5LXZ

276. FA: Galaxy R-530 General Coverage Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-15 01:12:09 UTC
From: Jim <jbollit@ix.netcom.com>
Message-ID: <agt7h6ssq1@slb6.atl.mindspring.net>
Source record: 40349

If interested, take a look at:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1366807701&ssPageName=ADM
E:B:LC:US:1

Thanks

Jim
WA9ZBV

277. FS: Hammarlund HQ-150

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-15 01:27:17 UTC
From: Steve <n4lq@iglou.com>
Message-ID: <3d3232b1_2@news.iglou.com>
Source record: 40352

HQ-150 in excellent condition. No holes or mods. Works geat. All original knobs. Hard to find a nicer example. $325 plus shipping conus.
--
Steve Ellington
N4LQ

278. FS: Palomar Antenna Noise Bridge

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-15 02:20:44 UTC
From: Sidevalve <Sabbatai_zvi@hotmail.com>
Message-ID: <fcc4jusba8d876i4s39soju5n76dv9v24i@4ax.com>
Source record: 40350
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.swap,rec.radio.amateur.equipment

FOR SALE:

Palomar Noise Bridge
This is a very useful piece of test equipment for working on antennas
etc., and gauging the impedance at a given frequency etc.
Excellent antenna analysis tool. Supplied with manual.
E-mail me for photo & details.

Will sell for $40.00 plus shipping

279. FS: Collins KWM-2 Power Supply $49.00

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-15 02:37:25 UTC
From: Sidevalve <Sabbatai_zvi@hotmail.com>
Message-ID: <ebd4ju0tnhafb0qhv0tq0733jr5lfg778g@4ax.com>
Source record: 40351
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap

For Sale: Collins Power Supply for the KWM-2 -
runs on 28V DC. Appears to be complete and sold as-is,
untested.

Will sell for $49.00 plus shipping

E-mail me for a photo.

280. SP600 panel

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-15 03:36:45 UTC
From: Nelson Gietz <ngietz@mb.sympatico.ca>
Message-ID: <XszY8.11982$A72.59877@news1.mts.net>
Source record: 40357

Gents,
Anyone had experience repainting the front panel of an SP600? What's
the process to get a good job done on the lettering?
Nelson

281. Re: Found a bc 348 O or Q

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-15 03:39:15 UTC
From: ZOOM <robert931@sympatico.ca>
Message-ID: <EtrY8.447$o7.288142@news20.bellglobal.com>
Source record: 40353

$100-$200

"Terry Glunz" <tglunz@cnnw.net> wrote in message
news:o894jusro5ckb8skdbb6r8qgjfsboe15vt@4ax.com...
> Hi folks, I picked up this radio Saterday at a garage sale cheap, came
> with a nice home brew powersupply and the whole mess does works. I
> tested all the tubes and they're all basicly good, the units pretty
> clean in and out also. Has one tuning cap on the rf tuning can for
> band 2 that appears to be broken but everything still works except
> maybe band 2 might be a bit down on sensitivity.
> So what this ww2 beast worth? I'd really like to find one of those old
> Navy ship radios that came in 2 parts, rbc2 or somthing like that, it
> was huge anyways.
> Thanks, Terry!
> To reply remove the # from my address

282. New site de SV1EDY

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-15 04:43:18 UTC
From: Apostolos Bourousis <mak@compulink.gr>
Message-ID: <agtjtt$cu7$1@ulysses.noc.ntua.gr>
Source record: 40354

Hi to all and greetings from Athens.
I recently add few more new keys in my web site http://www.qsl.net/sv1edy/
Keys 210 - 211 - 212 - 213 - 214 - 215 - 216 are all new in my collection !
I whould like to ask if anyone have some more info about brass key nr 212
and also any info for training set nr 215
Also from main page take a look on new spy set RT-6 and especiall on tinny
fold on side key that TX have installed.
Best 73s to all
Apostolos
SV1EDY

283. SM0VPO Homepages Update

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-15 08:40:18 UTC
From: Harry SM0VPO <someone@microsoft.com>
Message-ID: <agu2ot$h3v$1@newstoo.ericsson.se>
Source record: 40355

Hi all,

It's been quite a few months since I last posted anything here, in fact it is about a year ago. Harry's Homebrew homepages is now located at http://w1.859.telia.com/~u85920178/ where there are no banners to slow down the traffic. There are no outages due to excessive traffic since there is no bandwidth limit. It is just a bloody dificult URL to remember!

During the past year, I have been hounded by demands for payment to "freeservers.com" (or should that be "FEEservers"?) so I have moved the page http://sm0vpo.8m.com to http://w1.859.telia.com/~u85920178. Some of you may be aware that PMP3.NET was hacked and eventually closed down due to the misuse. This took away my free homepages that were kindly hosted by PMP3.NET.

There is a new messageboard too, also without banners. A new FAQ (Frequently Asked Questions) and FASQ (Frequently Asked Silly Questions). All the old ones have been kept, but some new ones have been added, Eg: "How many volts do I need to kill someone?". During the past 12 months, Harry's Homebrew homepages (http://w1.859.telia.com/~u85920178/) has had quite a few additions. Some of the latest project examples include:

EPROM AF Generator (still under construction).
WAV to EPROM conversion.
Many synthesiser projects.
DC-DC voltage converters.
150mW FM TX (88MHz - 108MHz) (technique Ok for 145MHz).
Synthesised FM TX (88MHz - 108MHz) (technique Ok for 145MHz).
Antenna Z bridge for Spectrum Analyser.
Antenna Questions & Answers (Eg: "Size isn't everything!").

H.H.H. now has just three sites, but no mirror sites. they are all located at:

PROJECTS - http://w1.859.telia.com/~u85920178
Unlimited bandwidth, Full site, No advertising, SWE

VISITORS CIRCUITS - http://hem.spray.se/lythall
Selected visitors submitted circuits - SWE

PDF LIBRARY - http://hem.passagen.se/sm0vpo
Unlimited bandwidth, Full site, SWE

So perhaps I may have the pleasure of a visit from you. Whatever you do, have fun with antennas, homebrew, radio and electronics in general. Very best regards from Harry Lythall - SM0VPO

284. Re: New site de SV1EDY

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-15 12:15:43 UTC
From: Smith-Gaspard <jsmith52@tampabay.rr.com>
Message-ID: <3D32BCFE.84CB2475@tampabay.rr.com>
Source record: 40356

Hello Apostolos and all ...

Just want to congratulate you on a most impressible collection
of telegraph apparatus. I really enjoyed viewing your many
telegraph keys. Keep up the good work!

73 de Jim W4ONO .-.-.
Former U. S. Navy Radioman
==========

Apostolos Bourousis wrote:
>
> Hi to all and greetings from Athens.
> I recently add few more new keys in my web site http://www.qsl.net/sv1edy/
> Keys 210 - 211 - 212 - 213 - 214 - 215 - 216 are all new in my collection !
> I whould like to ask if anyone have some more info about brass key nr 212
> and also any info for training set nr 215
> Also from main page take a look on new spy set RT-6 and especiall on tinny
> fold on side key that TX have installed.
> Best 73s to all
> Apostolos
> SV1EDY

285. Help with HRO500 Filters

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-15 14:43:21 UTC
From: g4gjl@aol.com
Message-ID: <20020715104321.02168.00000398@mb-fd.aol.com>
Source record: 40358

Im helping my friend Alan Morris, G4GEN.

He is after an LF Pre-selector Type TGT or Type TGR for his HRO-500.

There were made by United Transformer and were sold separately from the receiver originally...

Does any one out there have one for sale / swap etc?

Please reply to me and I will make the necessary arrangements

Pete
G4GJL

G4GJL@aol.com

286. Harris Long Wire Adaptor Type RF625

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-15 14:47:51 UTC
From: g4gjl@aol.com
Message-ID: <20020715104751.02168.00000399@mb-fd.aol.com>
Source record: 40359

Im helping my friend Alan Morris, G4GEN.

He is after a Harris Long Wire Adaptor Type RF625, either complete or just the case....

These were used with the RF601 Auto Coupler for Long Wire added performance.

Does any one out there have one for sale / swap etc?

Please reply to me and I will make the necessary arrangements

Pete
G4GJL

G4GJL@aol.com

287. WTB EHT Transformer for Spectrum Analyzer Type TS-1011 AN/UPM84

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-15 14:54:31 UTC
From: g4gjl@aol.com
Message-ID: <20020715105431.02168.00000400@mb-fd.aol.com>
Source record: 40360

I have a none working Spectrum Analyzer Type TS-1011 AN/UPM84 that needs a working EHT Transformer. This gives +2400volts and -3400 volts for the Display tube.

My EHT Transformer is shorted on the 1000 volt extension winding, so its useless.

Can any one help?

Pete
G4GJL

288. Collins Trading

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-15 15:24:11 UTC
From: l dietrich <ldietrich@cv.net>
Message-ID: <tOBY8.41733$6r.1249177@news4.srv.hcvlny.cv.net>
Source record: 40361

All,

Is there a site where the Collins people do trading?....besides here, of course!

Lou N2TU

289. AT-1 panel needed.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-15 15:48:23 UTC
From: K5VSE <wb6vse@ipa.net>
Message-ID: <b9CY8.22648$A43.2282385@newsread2.prod.itd.earthlink.net>
Source record: 40362

I might be having a dream, but does anyone out here have, or know the location of a front panel for an old Heathkit AT-1? I have acquired a real bad one, and would like to restore it if possible. It will need a new bandswitch as well. If there is anyone who has these items, please email me direct to:
wb6vse@ipa.net

Thanks

--
Mike-K5VSE
Formerly WB6VSE, senior tech, amateur division
SBE/Linear Systems, Watsonville, CA
All out going mail scanned with Norton AntiVirus 2002

290. Re: WTB EHT Transformer for Spectrum Analyzer Type TS-1011 AN/UPM84

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-15 17:07:00 UTC
From: kludge@panix.com
Message-ID: <aguvfkbgo1@panix2.panix.com>
Source record: 40363

In article <20020715105431.02168.00000400@mb-fd.aol.com>,
G4GJL <g4gjl@aol.com> wrote:
>I have a none working Spectrum Analyzer Type TS-1011 AN/UPM84 that needs a
>working EHT Transformer. This gives +2400volts and -3400 volts for the Display
>tube.
>
>My EHT Transformer is shorted on the 1000 volt extension winding, so its
>useless.
>
>Can any one help?

You might be able to get it rewound. I know Peter Dahl company in Texas
does nice work on high voltage transformers. In the UK, you used to be
able to get Marinair to do some rewinding jobs.
--scott

--
"C'est un Nagra. C'est suisse, et tres, tres precis."

291. Help: Anyone with 70's callbooks - help with lookup...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-15 17:33:42 UTC
From: Dave <unsolicitedmale@hotmail.com>
Message-ID: <agv14d$8uj$1@nnrp.atgi.net>
Source record: 40364

Hi,

I'm trying to find the year my Novice call first appeared
in a callbook, and then try to obtain that year's issue.

I think I got my Novice in 1975 - WN7AWK was the
call (now is WB7AWK, with an Extra as of '97)

Could someone with a 1975 or 1976 callbook check on
that and see if I was ever listed with my Novice call?

Email me directly at unsolicitedmale@hotmail.com (my
'bring on the spam' address)

Or post here - I check often. And if you do have that
year, and want to part with it let me know that as well.

Thanks to all,

David WB7AWK
Tacoma, WA

292. FS: Telefunken VF14 Tube

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-15 18:32:43 UTC
From: Sidevalve <Sabbatai_zvi@hotmail.com>
Message-ID: <pa56ju87d2k6qt4ssrl4rjejjkk401kod3@4ax.com>
Source record: 40365
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

New In Original Box - Telefunken VF14 Tube

As used in the world famous Neumann Microphones.

ONE ONLY!

Will sell for $350.00 plus shipping

Compare at $1000.00 to $1680.00 eselwhere:

http://www.electron-valve.com/nos_tubes/pentodes.html

http://www.soniccircus.com/accessories_list.html

http://www.oneastroman.com/forsale.htm

http://www.rsc-valves.com/catalogus/default.asp?catID=4

293. Re: Collins Trading

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-15 18:47:01 UTC
From: Larry Saletzki <wa9vrh@ocslink.com>
Message-ID: <3d33136e_2@corp.newsgroups.com>
Source record: 40366

Hi Lou, Checkout:

www.collinsradio.org this is the home page of the Collins Collectors Association. Here you can find manuals,service bulletins, service information letters, old copies of the Collins Signal and much more. You can also sign up for the Collins Reflector where you can post messages on swapping , selling, questions, and anything related to Collins and Collins radios. Your message will go to 1200++ people. 73's

Larry WA9VRH
Collins Collectors Association Archive Manager
VP, Collins Collectors Association

"l dietrich" <ldietrich@cv.net> wrote in message news:tOBY8.41733$6r.1249177@news4.srv.hcvlny.cv.net...
> All,
>
> Is there a site where the Collins people do trading?....besides here, of
> course!
>
> Lou N2TU
>
>

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
------== Over 80,000 Newsgroups - 16 Different Servers! =-----

294. Re: Help! Need help restoring Philco Transitone

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-15 20:54:32 UTC
From: msenecal1@juno.com
Message-ID: <62bf14a6.0207151254.7d0ea059@posting.google.com>
Source record: 40367
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors

I just identified it as a TH-16, built on a TH-4 chassis.

msenecal1@juno.com (Matt Senecal) wrote in message
news:<62bf14a6.0207131041.5d513233@posting.google.com>...
> I just recently came into a nice old Philco Transitone. I don't have
> pictures of it yet, but it's small, a dark brown bakelite, with a
> speaker on the left, and a squareish white and gold tuning display on
> the right. There are two knobs right under the display. The whole
> thing looks to be from the late 30's, and looks like something that
> would be on a detective's desk in a noir film.
>
> The problem is that the speaker was completely shot. In order to take
> it out, I had to remove the speaker transfomer, which was riveted to
> the speaker. I accidentally clipped one of the leads too short, and I
> don't think I can re-use the transformer(but may try). I have a
> speaker that will fit, but I can't find a match for the transformer.
> It takes 4 leads, and is labeled 5575. I have no idea how to match it.
> Anyone have any suggestions or ideas?
>
> Thanks,
>
> Matt

295. Can you ID this radio?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-15 20:58:07 UTC
From: Kenneth Scharf <wa2mze@bellsouth.net>
Message-ID: <3D33375F.8962540E@bellsouth.net>
Source record: 40368

This may be a little off topic for this news group but...
I have an old radio cabinet that belonged to my grandfather. Wonder if anyone might know what make/model
radio was originally in it?

picture at: http://www.qsl.net/wa2mze/radio.jpg

Note: The radio is standing upside down on the floor, and the picture is upside down.! The floor isn't on the ceiling!

Also the legs may have been cut down.

Thanks for any help!
73's Ken, WA2MZE

296. Re: Help! Need help restoring Philco Transitone

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-15 21:22:21 UTC
From: Bill Jeffrey <wjeffrey@alumNOSPAM.mit.edu>
Message-ID: <3D333CE8.42843A6C@alum.mit.edu>
Source record: 40369
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors

Matt Senecal wrote:
>
> I just identified it as a TH-16, built on a TH-4 chassis.
>
> msenecal1@juno.com (Matt Senecal) wrote in message
news:<62bf14a6.0207131041.5d513233@posting.google.com>...
> > I just recently came into a nice old Philco Transitone. I don't have
> > pictures of it yet, but it's small, a dark brown bakelite, with a
> > speaker on the left, and a squareish white and gold tuning display on
> > the right. There are two knobs right under the display. The whole
> > thing looks to be from the late 30's, and looks like something that
> > would be on a detective's desk in a noir film.
> >
> > The problem is that the speaker was completely shot. In order to take
> > it out, I had to remove the speaker transfomer, which was riveted to
> > the speaker. I accidentally clipped one of the leads too short, and I
> > don't think I can re-use the transformer(but may try). I have a
> > speaker that will fit, but I can't find a match for the transformer.
> > It takes 4 leads, and is labeled 5575. I have no idea how to match it.
> > Anyone have any suggestions or ideas?
> >
> > Thanks,
> >
> > Matt

The Philco TH-4 appears in Riders vol 11 Philco page 4 and 6.
The Philco TH-16 appears in Riders vol 12 Philco page 1.
You should be able to find both at http://www.nostalgiaair.org. Click on
the Riders Online link, scroll down to Philco, then down to your model
number.

Best regards

Bill Jeffrey
Remove NOSPAM from my address before e-mailing a reply.

297. Re: SP600 panel

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-15 22:20:28 UTC
From: Tony Angerame <tangeram@lucent.com>
Message-ID: <agvhdu$5nb@nntpb.cb.lucent.com>
Source record: 40370

I got my info from Rovero's Super Pro Page or from Rich Post's Page but I don't now if their still current. I sanded down to bare metal, primed with a gray zinc chromate primer followed by a coat of gray gloss enamel. I used rustoleum either light machine gray or dark machine gray whatever suits you. I think both are close enough but there may be a site which sells super pro paint if you want to be authentic. I followed up by filling in the engraving with white enamel and a water color or hobby brush.. Some folks suggest a "Paint Stick" I haven't tried it yet. I wiped it off leaving a lite haze then buffed it out with auto rubbing compound. When you spray, I found that having it sit flat on the floor, on newspapers of course and spraying on a warm day caused the paint to dry very, very flat and produced quite a nice smooth finish.

Tony

"Nelson Gietz" <ngietz@mb.sympatico.ca> wrote in message
news:XszY8.11982$A72.59877@news1.mts.net...
> Gents,
> Anyone had experience repainting the front panel of an SP600? What's
> the process to get a good job done on the lettering?
> Nelson
>
>

298. Re: SP600 panel

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-15 22:23:31 UTC
From: Tony Angerame <tangeram@lucent.com>
Message-ID: <agvhjk$5ni@nntpb.cb.lucent.com>
Source record: 40371

I buffed it out after it was dry of course!
.
> I think both are close enough but there may be a site which sells super
pro
> paint if you want to be authentic. I followed up by filling in the
engraving
> with white enamel and a water color or hobby brush.. Some folks suggest a
> "Paint Stick" I haven't tried it yet. I wiped it off leaving a lite haze
> then buffed it out with auto rubbing compound.

299. HRO-600 faceplate

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-15 22:31:16 UTC
From: gerald rubackin <jermyrauto@worldnet.att.net>
Message-ID: <U2IY8.103882$UT.6707831@bgtnsc05-news.ops.worldnet.att.net>
Source record: 40372

Howdy! I have a National "factory fresh" (if you will),HRO-600 completely stencilled face plate for sale on e-Bay under "jerrymyr" Don't miss the HRO-500 parts also. You never know when you're gonna need a replacement for YOUR set. Get those parts NOW,while they're still available!!
Thanks....Jerry

300. Re: WTB: Heath Most Accurate Clock II

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-15 23:00:27 UTC
From: Dave Edwards <kd2e@home.com>
Message-ID: <3d335222$1_8@news5.nntpserver.com>
Source record: 40373

The cheap immitations today are not receiving on the same freq as the MAC by Heath.
They use VLF signal of 60 Khz.
You will receive that no problem.
...Dave
"Mike Knudsen" <knudsenmj@aol.com.Oscar> wrote in message news:20020713212545.01601.00000029@mb-mo.aol.com...
> In article <20020711154107.02835.00000024@mb-ct.aol.com>, slseto@aol.com
> (SLSeto) writes:
>
> >...Looking for 2nd Generation Heath Most Accurate Clock II (10 MHz only).
> >Thanks, but NOT interested in original MAC (5, 10, 15 MHz scanner design).
>
> Say, just how sensitive are the receivers in those clocks, and the cheap modern
> imitations? Here in Maine WWV is very hard to pick up well enough to
> understand the spoken times -- thank Canada for CHU! Sometimes 10 at night,
> maybe 15 during the day, and 5 MC is just a memory up here.
>
> I'd think these clocks would need a very healthy signal from WWV to do
> anything.
> 73, Mike K. AA1UK
>
> Oscar loves trash, but hates Spam! Delete him to reply to me.

301. FS:HEATHKIT SB-102 AND SB-600....

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-16 00:43:39 UTC
From: Scott R <kb1ffx@prodigy.net>
Message-ID: <%_JY8.941$Vn3.264094863@newssvr16.news.prodigy.com>
Source record: 40374

I HAVE FOR SALE OR TRADE: HEATHKIT SB-102 AND SB-600 PS-SPEAKER. THE PS AND SPEAKER ARE FINE, BUT THE RADIO IS IN NEED OF ALIGNMENT. IT RECIEVES BUT VERY FAINT. IF INTERESTED I WILL SELL FOR $200 SHIPPED OR TRADE FOR ?????

SCOTT R

302. FA Heath HR10 rcvr w/manual & calibrator

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-16 01:20:14 UTC
From: Dave Edwards <kd2e@comcast.net>
Message-ID: <ixKY8.124682$iX5.5961547@bin3.nnrp.aus1.giganews.com>
Source record: 40375

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1366751633
Have a look!

303. Re: Collins Trading

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-16 01:40:03 UTC
From: n4buq@aol.com
Message-ID: <20020715214003.21447.00000038@mb-co.aol.com>
Source record: 40376

Try www.qth.net and select the collins list.

Barry - N4BUQ

>All,
>
>Is there a site where the Collins people do trading?....besides here, of
>course!
>
>Lou N2TU

304. FA Drake C- line

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-16 03:27:21 UTC
From: Martyn <martyna@bellsouth.net>
Message-ID: <fjMY8.37776$1q2.2106228@e3500-atl2.usenetserver.com>
Source record: 40377

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1366822039

305. FA Hammarlund SP-400X AS NEW*MINT*Museum Quality

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-16 03:27:51 UTC
From: Martyn <martyna@bellsouth.net>
Message-ID: <UjMY8.37782$1q2.2111050@e3500-atl2.usenetserver.com>
Source record: 40378

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1366827085

306. FA Signal/One Narrow CW Filter, Plus Case and Parts for CX7s

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-16 05:15:54 UTC
From: Charles Hugg <chashugg@earthlink.net>
Message-ID: <e_NY8.16494$Kx3.11733@newsread1.prod.itd.earthlink.net>
Source record: 40379

Please see my auctions for a Deluxe Narrow CW Filter for the CX7s and CX11As
Plus Cabinet and Parts for the CX7.

Item name: DELUXE NARROW CW FILTER SIGNAL/ONE CX7/CX11A
Item number: 1366685440

To view your item, click here:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1366685440&ssPageName=ADM
E:B:LC:US:1

Item name: SIGNAL/ONE CX7 CABINET AND PARTS
Item number: 1366683989
To view your item, click here:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1366683989&ssPageName=ADM
E:B:LC:US:1

307. Wtb a knight-kit t-50 xmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-16 05:29:41 UTC
From: pka9uda@aol.com
Message-ID: <20020716012941.12831.00000884@mb-fz.aol.com>
Source record: 40380

anyone have one for sale?
73, ka9uda, roger

308. FA Shack Cleaning HF stuff and more

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-16 13:28:08 UTC
From: randallr@healthall.com
Message-ID: <473d1fae.0207160528.149c9962@posting.google.com>
Source record: 40381

Instead of sending multiple posts I have placed all of my auctions in
one post.
Please take a look. you might find something interesting.
I have the following auctions underway:

Item name: Radio Shack HTX-100 with mount and speaker
Item number: 1366818433
Minimum bid: $40.00
End date: Jul-21-02 17:48:33 PDT
To view item, click here:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1366818433&ssPageName=ADME:B:DS:US:3

Item name: SSB test generator, dummy load, and monitor
Item number: 1366834916
Minimum bid: $10.00
End date: Jul-21-02 18:38:44 PDT
To view item, click here:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1366834916&ssPageName=ADME:B:DS:US:3

Item name: JoyMatch Antenna Tuner QRP - 100W
Item number: 1366831446
Minimum bid: $5.00
End date: Jul-21-02 18:28:12 PDT
To view item, click here:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1366831446&ssPageName=ADME:B:DS:US:3

Item name: Heathkit HW-7 for parts QRP
Item number: 1366812544
Minimum bid: $11.50
End date: Jul-21-02 17:29:39 PDT
To view item, click here:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1366812544&ssPageName=ADME:B:DS:US:3

Item name: Heathkit HW-7 & HW7-1 Power supply and more.
Item number: 1366807734
Minimum bid: $45.00
End date: Jul-21-02 17:07:23 PDT
To view item, click here:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1366807734&ssPageName=ADME:B:DS:US:3

Item name: Antenna for Zenith TransOceanic BROWN
Item number: 1366854783
Minimum bid: $10.00

End date: Jul-21-02 19:33:01 PDT
To view item, click here:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1366854783&ssPageName=ADME:B:DS:US:3

Item name: Heath Switching Power Supply Training Video
Item number: 1366798988
Minimum bid: $5.00
End date: Jul-21-02 16:30:44 PDT
To view item, click here:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1366798988&ssPageName=ADME:B:DS:US:3

Item name: ComLog Telephone Central Office Simulator
Item number: 1750135268
Minimum bid: $20.00
End date: Jul-21-02 16:11:46 PDT
To view item, click here:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1750135268&ssPageName=ADME:B:DS:US:3

Item name: Omnidata Polycorder 505 Data Logger
Item number: 1750146029
Minimum bid: $5.00
End date: Jul-21-02 16:52:03 PDT
To view item, click here:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1750146029&ssPageName=ADME:B:DS:US:3

Item name: ThinkNIC Internet computer Linux
Item number: 2039145289
Minimum bid: $50.00
End date: Jul-21-02 14:48:29 PDT
To view item, click here:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=2039145289&ssPageName=ADME:B:DS:US:3

Item name: ThinkNIC 2.5" hard drive mounting bracket
Item number: 2039152099
Minimum bid: $10.00
End date: Jul-21-02 15:23:29 PDT
To view item, click here:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=2039152099&ssPageName=ADME:B:DS:US:3

Thank you,
Randy KB8ASO

309. meter for W.S.#48

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-16 14:18:22 UTC
From: Ralph Cameron <ralphc@igs.net>
Message-ID: <3d342973$1_1@corp-news.newsgroups.com>
Source record: 40382

Looking for a replacement meter for a Wireless Set #48. This one's in mint shape but the meter's open. Maybe that's why its in mint shape?

Does anyone repair conventional panel meters?

Ralph VE3BBM

310. FA: NOS paper caps - black beauties

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-16 15:26:05 UTC
From: w3atv@aol.com
Message-ID: <20020716112605.07374.00000542@mb-ck.aol.com>
Source record: 40383

See them @

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1366591687

Thanks for looking!

311. FA: 2A3 triode tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-16 15:27:15 UTC
From: w3atv@aol.com
Message-ID: <20020716112715.07374.00000546@mb-ck.aol.com>
Source record: 40384

See them @

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1366758344

Thanks for looking!

312. NEW 19" rack mount project case

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-16 15:28:36 UTC
From: w3atv@aol.com
Message-ID: <20020716112836.07374.00000548@mb-ck.aol.com>
Source record: 40385

See it @

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1366222258

Thanks for looking!

313. FA: 8877 3CX1500A7 tube socket

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-16 15:29:12 UTC
From: w3atv@aol.com
Message-ID: <20020716112912.07374.00000550@mb-ck.aol.com>
Source record: 40386

See it @

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1366155517

Thanks for looking!

314. Boatanchors for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-16 19:11:29 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <Bd_Y8.25110$A43.2503161@newsread2.prod.itd.earthlink.net>
Source record: 40387

Cleaning out office...
Knight R-55A good condition, with original manual, original chassis pullouts, worked last time I tried it out (about 2 years ago..) Oh,,, I am the original owner. $135 plus shipping
Atlas'''s >>>> Lots of them, 210, 210X, 215, 180, some wiht blankers, some without, mobile mounting brackets, mobile matchers, ... I think I have six of these.
All work in a fashion, but probably need alignment. One does need finals though.
If you are interested in them, let me know and I can check them out, individually.
Kenwood TS-130S, receiver works transmitter is low in power. $135
Swan MB-80A, 80 meter SSB/CW mobile, works, original manual $150

--
Best Regards...Frank KG9H

Frank Krozel
Voice 630-924-1600

315. Re: FA: NOS black beauty and paper caps

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-16 20:02:10 UTC
From: lbrty4us@aol.com
Message-ID: <205ef942.0207161202.2ab05961@posting.google.com>
Source record: 40388

cheer up, somebody bid fifty one bux<groan/grin>.

"." <no@sp.amz> wrote in message news:<3D30F76F.FF5E7AF5@sp.amz>...
> And why would anybody want to buy those old leaky things?
>
> Well, I guess a sucker is born every minute and you're going be there to
> separate them from their money!
>
> Jim Moci wrote:
>
> > FA: (92) black beauty, paper, and other old style caps for keeping old tube
> > equipment running. Low reserve. See them @
> >
> > Thanks for looking!
> > Jim

316. FS: Bilal ISOTRON antennas

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-16 20:23:15 UTC
From: jonweiner@aol.com
Message-ID: <20020716162315.14041.00000274@mb-mu.aol.com>
Source record: 40389

I have for sale two Bilal Isotron antennas. Model 80 (80 meters) $70., and model 40 (40 & 30 meters) $60. Prefer pick up at Greenville, SC or add $8. each for shipping. Antennas have been assembled and used indoors only. Complete with original instruction manuals.

Jon

317. WTB: $500 for Heath MAC II in Excellent Condition

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-16 23:22:22 UTC
From: slseto@aol.com
Message-ID: <20020716192222.01838.00000259@mb-mw.aol.com>
Source record: 40390

...Looking for 2nd Generation Heath Most Accurate Clock II (10 MHz only).
Willing to consider more for NIB, plug-ins and slave clocks .

Thanks, but NOT interested in original MAC (5, 10, 15 MHz scanner design).

E-mail above with details

Thanks
July 2002

318. Re: WS19 FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-17 00:31:21 UTC
From: Sidevalve <Sabbatai_zvi@hotmail.com>
Message-ID: <8ne9jucs1j05kfds9qri4g5dfi82g6a9ug@4ax.com>
Source record: 40391

On Wed, 03 Jul 2002 15:08:16 GMT, 106312.1035@compuserve.com (BN)
wrote:

>WS 19 Mk II
>
>ideal for restoration. Complete tx/rx, all valves in place, even VHF
>section. Case needs a repaint, missing one grab handle on front, front
>condition very good, very little paint damage, lettering fully
>readable, meter ok, would spruce up lovely with a bit of spit and
>polish.
>
>with control box No 2 and a headset/mic (needs cleaning)
>
>60 Pound. postage extra from Central UK
>
>
>BN.

New persona eh, Ben?

LOL!

319. FS: Heathkit DX-35

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-17 00:34:23 UTC
From: Sidevalve <Sabbatai_zvi@hotmail.com>
Message-ID: <une9ju0jji4b84dg466jrlb8kkmltnqm7u@4ax.com>
Source record: 40392
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

FOR SALE: HEATH DX35 in nice shape:

Send e-mail for photo and details.

SV

320. FS: HW12a

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-17 00:48:21 UTC
From: Ward <clawman@allwest.net>
Message-ID: <uj9fajcqhh974f@corp.supernews.com>
Source record: 40393

I have a nice HW12a. It is about a 7.5 on the cosmo scale. It is aligned and working. Can send pics if requested. $75.00, but that includes the shipping...

Ward (WB6DNE, Evanston Wy)

321. FS: Compaq Portable II and III's

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-17 00:51:16 UTC
From: Ward <clawman@allwest.net>
Message-ID: <uj9fg2a3kurva2@corp.supernews.com>
Source record: 40244

These old portables are classics... I have several of them. They are great for a shack terminal, or on field days. I have software that will work in them, and Packet software..

Ward (WB6DNE, Evanston, Wy)

322. FA EF Johnson Crystal Calibrator

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-17 02:45:57 UTC
From: Dave Edwards <kd2e@home.com>
Message-ID: <3d34d867_9@news5.nntpserver.com>
Source record: 40245

Take a look!!
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1367208360

323. Re: Can you ID this radio?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-17 04:07:11 UTC
From: Smith-Gaspard <jsmith52@tampabay.rr.com>
Message-ID: <3D34ED82.AC573804@tampabay.rr.com>
Source record: 40246

Hi Ken ...

No, your not off topic. I cannot identify your nice
antiqurian radio ... but I know who can.

Catch the real antique radio buffs at the following:

http://rec.antiques.radio+phono

Someone there will go overboard identifying the set.

Good luck!

73 de Jim W4ONO .-.-.
==========

Kenneth Scharf wrote:
>
> This may be a little off topic for this news group but...
> I have an old radio cabinet that belonged to my grandfather. Wonder if
> anyone might know what make/model
> radio was originally in it?
>
> picture at: http://www.qsl.net/wa2mze/radio.jpg
>
> Note: The radio is standing upside down on the floor, and the picture
> is upside down.! The floor isn't on the ceiling!
>
> Also the legs may have been cut down.
>
> Thanks for any help!
> 73's Ken, WA2MZE

324. FS WRL 755 VFO

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-17 05:38:05 UTC
From: Charles Hugg <chashugg@earthlink.net>
Message-ID: <1p7Z8.26173$A43.2605440@newsread2.prod.itd.earthlink.net>
Source record: 40247

I have for sale a nice WRL Model 755 VFO. The cabinet has been nicely repainted with the correct color paint. The Front Panel has original paint. It is good but there are some small spots where the paint has faded or been scratched. It is not bad, but does not look as nice as the repainted cabinet. Some of the white lettering has faded, but you can tell what all positions are. The black dial is good. The plastic covering is yellowed a bit but not cracked. The knobs are original and in nice shape. The tubes check good. The unit lights up and seems to work, but I have not checked it out on the air. There is some corrosion in the top copper chassis, but the bottom looks very nice. Price is $85 plus shipping from 79602.
Thanks, Charlie Hugg, K5MBX

325. F/S Collins R-388-URR

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-17 13:31:07 UTC
From: ED <ww1n@tampabay.rr.com>
Message-ID: <vkeZ8.52219$DS.1341397@twister.tampabay.rr.com>
Source record: 40248

Works,is fair to good condition.No missing knobs.
Needs cleaning and alignment.
Not in a case but does have top cover and rack handles.

$350.00 + shipping. ED... 727-560-5084

326. FS/FT: Drake R4B Reciever.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-17 13:49:28 UTC
From: nothing40@yahoo.com
Message-ID: <e8d7125c.0207170549.2612653e@posting.google.com>
Source record: 40249
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Hey Guys..

I have a Drake R4B reciever for sale/trade.
It is in good physical shape,some pitting/discoloration on the copper chassis,some small holes have been drilled in the top cage (for mounting?) In nice original shape otherwise. It has newer tubes in it,and I have a spare set of new tubes,minus a 6EH5 for audio output(the one in there works.),and a copy of the manual. I was told that it was working,But don't really know enough about it to test it thoroughly.It glows nicely when turned on,and seems to work well.I was able to hear static,and hear noises,so I assume it would work well with a proper antenna and whatnot.It also has a couple extra crystals plugged into the rear.

$175 OBO As-is.I would trade for a good tube tester that tests transconductance and will allow me to match tubes. Email me if you're interested and we can talk over the details.

Nothing40.

327. FA: Electro Voice EV-638 microphone on Ebay - nice one

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-17 15:55:22 UTC
From: GS <greatsurplus@hotmail.com>
Message-ID: <ah442d$89i$1@nnrp.atgi.net>
Source record: 40250

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1367248493

Good working EV-638 chrome microphone. Wired for Heathkit.
Works great.

Thanks for the look!

328. FA: 3.640 Mc FT-243 (CR-8) CW crystal on Ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-17 15:57:01 UTC
From: GS <greatsurplus@hotmail.com>
Message-ID: <ah445f$8a0$1@nnrp.atgi.net>
Source record: 40251

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1367112797

CR-8 / FT-243 3.640 Mc rock on Ebay. Tested and works great
in a 6V6 1-tube transmitter. Full output with no chirp on my rig.
Keystone is the maker.

Thanks for the look

329. FA: Hammarlund HQ-110 parts on Ebay - lots of stuff

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-17 16:05:57 UTC
From: GS <greatsurplus@hotmail.com>
Message-ID: <ah44m9$8dh$1@nnrp.atgi.net>
Source record: 40252
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

All these items are left from a restoration of an HQ-110, and are
essentially all that's left that's good and useable.

Very nice unmodified faceplate with logo, reticles, and
centering knob:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1367107296

Mint condition bandspred dial:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1367107729

Very good condition (near mint) bandset dial:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1367108004

Complete knob set - all very good condition with good setscrews:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1367108248

Very good, working S-meter:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1367108628

Nice cabinet - a few minor surface scuffs and scrapes - no dents or bends:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1367108813

Power transformer with 'issues' - was working but needs some TLC to
make the wiring 'stay in place' - years ago someone used duct tape to
help the paper and everything is now brittle and needs some help:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1367109417

330. FA: 1930 NRI Radio Course manuals

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-17 16:07:40 UTC
From: GS <greatsurplus@hotmail.com>
Message-ID: <ah44pf$8el$1@nnrp.atgi.net>
Source record: 40253

Tube Audio Amplifier book:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1367103917

Standard Receiver Circuits:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1367103957

331. FA: Meters and clip leads from 1950's ITI radio kit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-17 16:12:31 UTC
From: GS <greatsurplus@hotmail.com>
Message-ID: <ah452h$8fg$1@nnrp.atgi.net>
Source record: 40254

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1367104190

These are from a 1950's Industrial Training Institute of Chicago radio training course (see dated meter in photos), plus 2 clip leads that came with the kit.

332. FA: Nice working TenTec KR-20A Keyer on Ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-17 16:14:07 UTC
From: GS <greatsurplus@hotmail.com>
Message-ID: <ah455i$8fo$1@nnrp.atgi.net>
Source record: 40255
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1367261014

Ten Tec KR-20A keyer (Iambic) with built-in paddle and sidetone
(Sidetone outputs via an RCA jack). Works great.

333. FA: Gonset 6m Communicator on Ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-17 16:15:17 UTC
From: GS <greatsurplus@hotmail.com>
Message-ID: <ah457o$8g5$1@nnrp.atgi.net>
Source record: 40256
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1367307765

Seems to be in pretty decent shape. 6m AM transceiver that Gonset made about a zillion of. Maybe even a zillion and a half.

334. 51S-1 Sold

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-17 21:09:02 UTC
From: "James B. Geer" <jbgeer@swbell.net>
Message-ID: <3D35DAA5.E824AC50@swbell.net>
Source record: 40257

Thanks.

335. Adding CW filter to TS520S

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-18 00:55:18 UTC
From: Dave Edwards <kd2e@comcast.net>
Message-ID: <WloZ8.134747$iB1.7810778@bin4.nnrp.aus1.giganews.com>
Source record: 40258

Can someone give me a hand on adding the CW filter to the TS520S??
First, I want to make sure it is a YG3395C??
Then, do you just pop it in, tighten the nuts, solder the pins and....
remove two brown wires, or relocate them??
I'm sure its easy, but I don't have a manual,
Thanks....Dave

336. NEW Matched Pair 4CX800A Tubes - Svetlana

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-18 01:54:43 UTC
From: k1dpm@aol.com
Message-ID: <20020717215443.08839.00000277@mb-ch.aol.com>
Source record: 40259

Purchased from Radio Electric Supply Inc. These are brand new tubes still in sealed boxes as they were shipped to me. Used in QRO and Alpha amps. I paid $385.00 including shipping. If you want them, they are yours for $315 shipped to your door anywhere in the lower 48.

Dick Small
88 Hamilton St.
So. Portland, ME 04106
207-232-2256
Email: k1dpm@aol.com
AMI MEMBER #1043
Johnson Ranger II
Hammarlund HQ-110AC
ICOM 756PRO
Alpha 99

.

337. WTB 2195 khz. CRYSTAL

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-18 03:30:42 UTC
From: w4pqwhs@aol.com
Message-ID: <20020717233042.16451.00000138@mb-fw.aol.com>
Source record: 40260

I am in need of a 2195 Xtal but can use anything close. the old marine band AM rigs used xtals in this range.dig around in your junk box and see what you have. thanks Harold W4PQW

338. Re: WTB 2195 khz. CRYSTAL

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-18 05:04:15 UTC
From: Howard Petersen <deltanon@Mindspring.com>
Message-ID: <3D364C4F.6436C31@Mindspring.com>
Source record: 40261

I'll bite...what are you going to do with them?? I have complete ssb
northern electronics rigs..electrically remotable for bandswitching..

howard
seattle

W4pqw HS wrote:
>
> I am in need of a 2195 Xtal but can use anything close. the old marine band
> AM rigs used xtals in this range.dig around in your junk box and see what you
> have. thanks Harold W4PQW

339. FA - Heathkit, ART13, HP Lit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-18 05:38:45 UTC
From: Electro Junk <sales@electrojunk.com>
Message-ID: <FvsZ8.3164$7T6.1267990663@newssvr11.news.prodigy.com>
Source record: 40262
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=electrojunk

or search seller id:
electrojunk

Thanks for your time!

340. FA - NRI Unbuilit Radio Kit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-18 05:48:41 UTC
From: MIT <we300b@electrojunk.com>
Message-ID: <ZEsZ8.3172$T37.1268816028@newssvr11.news.prodigy.com>
Source record: 40263
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=we300b

or search seller id:
we300b

Thanks for your time!

341. FA - ARC 5, BC375 Connectors

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-18 05:49:35 UTC
From: MIT <we300b@electrojunk.com>
Message-ID: <PFsZ8.3174$C67.1268995169@newssvr11.news.prodigy.com>
Source record: 40264
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=we300b

or search seller id:
we300b

Thanks for your time!

342. Manuals and schematics.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-18 06:06:47 UTC
From: Bill Baka <bbaka@pacbell.net>
Message-ID: <3D365AE4.F97F13D5@pacbell.net>
Source record: 40265

???????
Would anyone in this group be interested in purchasing reproductions of tube radio schematics for a fair price. I am buying what I can from Ebay and other sources and building up an archive of tube radio service information. I would probably charge about $5.00 for a single sheet schematic and $10.00 for a factory manual, printed and stapled, or loose sheets. This would cover my expenses for printer ink and make my money back on the purchase of the original manuals, which I would probably convert to a pdf or word document, then seal the manual in plastic for preservation. Does anybody think this is a good idea? I think it is a fair price for my time and effort, plus ink cartridges.
Thanks glow bugs,
Bill Baka

343. Re: Manuals and schematics.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-18 08:04:52 UTC
From: Ed Price <edprice@cox.net>
Message-ID: <EEuZ8.6468$Fq6.445580@news2.west.cox.net>
Source record: 40266

I would rather have docs on a CD. Do a good job of scanning the originals into jpgs or gifs, then stack them onto a CD. More work to begin with, but at this point, your costs drop dramatically. Burn a new CD for each order as you get them. Your cost per copy is quite low, and shipping is cheaper too.

Ed

"Bill Baka" <bbaka@pacbell.net> wrote in message news:3D365AE4.F97F13D5@pacbell.net...
> ???????
> Would anyone in this group be interested in purchasing reproductions of
> tube radio schematics for a fair price. I am buying what I can from Ebay
> and other sources and building up an archive of tube radio service
> information. I would probably charge about $5.00 for a single sheet
> schematic and $10.00 for a factory manual, printed and stapled, or loose
> sheets. This would cover my expenses for printer ink and make my money
> back on the purchase of the original manuals, which I would probably
> convert to a pdf or word document, then seal the manual in plastic for
> preservation. Does anybody think this is a good idea? I think it is a
> fair price for my time and effort, plus ink cartridges.
> Thanks glow bugs,
> Bill Baka
>

344. T4XC intermitent tx

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-18 10:56:11 UTC
From: gil <gilpi@mindspring.com>
Message-ID: <ah66jhhlf1@slb6.atl.mindspring.net>
Source record: 40267

Got a T4XC that transmits ok for a while then at times suddenly the output will drop to almost nothing, after shutting down for a while the tx comes back up again. ??? Finals shot? I read some folks with similar problems. Also the manual is not very explicit as to how far to go with plate current.

Thanks in advance.

Gil

345. ** FLEA at MIT ** Sunday July 21st Cambridge MA

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-18 11:03:59 UTC
From: w1gsl@mit.edu
Message-ID: <3d36a09f$0$3951$b45e6eb0@senator-bedfellow.mit.edu>
Source record: 40268
Cross-posted to: rec.radio.swap,rec.radio.amateur.misc,rec.radio.info,sci.electronics.misc,ne.forsale,ne.general,rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors

This coming Sunday....

!! ** More Buyers PARKING is available ** for details see
http://web.mit.edu/w1gsl/Public/flyer

*** !!!! In our Traditional GARAGE and lot !!!! ****
so come rain or shine or super heat the Flea is on !!!

********* $1 buyers discount with hardcopy of this notice ********

COMPUTERS - ELECTRONICS - HAM RADIO - COMPUTERS - ELECTRONICS - HAM RADIO

FLEA all SUMMER at MIT
Sunday July 21st 2002
9AM-2PM

Come to the city for a great flea - plenty of free parking.

MIT's electronics and ham radio flea will take
place on the third Sunday of each month this summer,
April thru October.

There is tailgate space for over 600 sellers and
free, off-street parking for >2000 cars!

Buyers admission is $5 (you get $1 off if
you're lucky enough to have a copy of our ad)
and sellers spaces are $20 for the first and
$15 for each additional at the gate.

The flea will be held at the corner of Albany and
Main streets in Cambridge; right in the Kendall
Square area from 9AM to 2PM, with sellers set-up
time starting at 7AM.

*** Attention Sellers ***
Prepaid vendors.. Season Pass or monthly,
will be admitted FIRST.
Separate lines will form prior to gate opening
for prepaid and nonprepaid vendors

!! RAIN or SHINE !! Have no fear of rain, a covered
well illuminated tailgate area is available for all
sellers (6'8" clearance).

Talk-in: 145.23- (PL 88.5) W1BOS/R and
W1XM/R-449.725/444.725 (PL 114.8/2A).

Sponsors: MIT Electronics Research Society
MIT UHF Repeater Association (W1XM)
MIT Radio Society (W1MX)
Harvard Wireless Club (W1AF)

For more info / advanced reservations 617 253 3776

********** $1 buyers discount with hard copy of this notice ************

<<<<<<<<<<<<<<<<<<<<<<< cut here >>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>

Mail the coupon below by the 5th of the month to be a Prepaid Vendor.

FLEA at MIT 2002 Rates

SELLERS

This year each vendor must have a Cambridge Vendor License.
We will do all the paperwork to get the one day Cambridge licenses.
To keep the spaces affordable we are discounting your first space.
To use your spaces the named vendor MUST be present.
Rates include one admission per space.

Advance $17 First space - includes $10 Cambridge Vendor License
$12 Additional Spaces
Must be received by the 5th of the month.

Gate Admission $20 First Space - includes $10 Cambridge Vendor License
$15 Additional Spaces
Admission is after the prepaid vendors

Early Bird Buyer -Admission after the prepaid vendor line is admitted. ~ 7:15AM
** You may not sell. **
$15 per person at the gate.

****************************** cut here ******************************

FLEA at MIT 2002 Advance Space Application

____April ____May ____June ____ July ____Aug ___Sept ____Oct
@ $17 for the first each month + $12 each additional

Name _____ Call _____ $ Included_____

Address _____ Phone _____ Make Check to
The MIT Radio Society
City _____ State _____ Zip _____ PO Box 397082
Cambridge MA 02139
E-mail _____

****
Steve Finberg W1GSL w1gsl@mit.edu
PO Box 82 MIT Br Cambridge MA 02139-7082 617 258 3754
****

346. Re: T4XC intermitent tx

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-18 11:14:10 UTC
From: ":-) Bill" <therealexray@netscape.net>
Message-ID: <3D36A302.F706BF21@netscape.net>
Source record: 40269

gil wrote:
>
> Got a T4XC that transmits ok for a while then at times suddenly the output
> will drop to almost nothing, after shutting down for a while the tx comes
> back up again. ??? Finals shot? I read some folks with similar problems.
> Also the manual is not very explicit as to how far to go with plate current.
>
> Thanks in advance.
>
> Gil

The usual culprits are the relay and/or bandswitch contacts.
-Bill

347. Re: Manuals and schematics.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-18 11:31:28 UTC
From: "ckh - Too Much SPAM"
Message-ID: <hdwX38NCLQJC-pn2-HuJk9eUJtMJY@localhost>
Source record: 40270

On Thu, 18 Jul 2002 08:04:52, "Ed Price" <edprice@cox.net> wrote:

> I would rather have docs on a CD. Do a good job of scanning the originals
> into jpgs or gifs, then stack them onto a CD. More work to begin with, but
> at this point, your costs drop dramatically. Burn a new CD for each order as
> you get them. Your cost per copy is quite low, and shipping is cheaper too.
>
> Ed
>

I agree. Although nothing keeps you from doing both. The problem is
publicizing the "service". How do you get the word out?

I'm fixing up Heathkits. The thing that's magic about Heath is
you get parts lists, clear diagrams that show you how to disassemble
the mechanicals, and detailed alignment instructions for "with
instruments" and "without instruments."

The CD compilation gives the buyer the sense of "great value". I just
ordered the Heathkit Schematic CD. The guy promises hundreds of
schematics. Of those, I might need 2 or 3. Ten bucks plus $3 shipping
seems real fair. His reproduction and shipping cost is less than a
buck so it's a nice profit for him.

For an actual original Heath manual, a big one, I'd pay $20-40 or
thereabouts. I might go $15+ for a good repro. For that, you'd want
to scan it in, maybe clean up the check marks, print it on a laser, not
an ink jet. 600 DPI Laserjet 4SI's are going for $200-400. These are
17 PPM departmental printers with optional duplexors. Print the cover
on yellow cardstock to resemble the original. The 4SI will do legal
paper but the newer HP's will print 11x17.

Figure on less than 2 cents per page for Laser toner bought on sale.
An inkjet will kill you on cartridge costs unless you refill the ink.

>
> "Bill Baka" <bbaka@pacbell.net> wrote in message
> news:3D365AE4.F97F13D5@pacbell.net...
> > ???????
> > Would anyone in this group be interested in purchasing reproductions of
> > tube radio schematics for a fair price. I am buying what I can from Ebay
> > and other sources and building up an archive of tube radio service
> > information. I would probably charge about $5.00 for a single sheet
> > schematic and $10.00 for a factory manual, printed and stapled, or loose
> > sheets. This would cover my expenses for printer ink and make my money
> > back on the purchase of the original manuals, which I would probably

> > convert to a pdf or word document, then seal the manual in plastic for
> > preservation. Does anybody think this is a good idea? I think it is a
> > fair price for my time and effort, plus ink cartridges.
> > Thanks glow bugs,
> > Bill Baka
> >

348. Re: T4XC intermitent tx

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-18 12:44:56 UTC
From: dinoal7lz@aol.com
Message-ID: <20020718084456.14593.00000246@mb-fp.aol.com>
Source record: 40271

My T-4XC demonstrated similar intermittent power output...I did all the normal things you'd think of with no success (bandswitch cleaning etc.). Finally sent it off to John Kriner and it ended up going back to him a second time until he found the problem which ended up being the junction of CR6 and CR8 in the balanced modulator intermittently shorting to the can they're in. Once he'd positioned the diodes so they could not short to the can the problem disappeared.

Another thing you might look at is CR19 in the cathode circuit of the 12BY7. One fellow found his to have developed a crack and once he'd replaced it the power was fine. As an aside I looked at this diode too when I was first troubleshooting my rig and found that one end of that diode was in face a cold solder joint. I replaced the diode with a 1N4005 just for grins.

Check the Drake web site...there are lots of helpful notes there.

GL -- Dino KLï¿½S/4

349. FA HF stuff & more 3 days left!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-18 13:30:30 UTC
From: randallr@healthall.com
Message-ID: <473d1fae.0207180530.4021824f@posting.google.com>
Source record: 40272

Good clean equipment going, going, soon to be gone!
Thanks for looking,
Randy KB8ASO

ThinkNIC Internet computer Linux
2039145289 $40.00
ThinkNIC 2.5" hard drive mounting bracket
2039152099 $0.00
ComLog Telephone Central Office Simulator
1750135268 $0.00
Heath Switching Power Supply Training Video
1366798988 $0.00
Omnidata Polycorder 505 Data Logger
1750146029 $5.50
Heathkit HW-7 & HW7-1 Power supply and more.
1366807734 $45.00
Heathkit HW-7 for parts QRP
1366812544 $16.27
Radio Shack HTX-100 with mount and speaker
1366818433 $31.00
JoyMatch Antenna Tuner QRP - 100W
1366831446 $5.00
SSB test generator, dummy load, and monitor
1366834916 $10.00
Antenna for Zenith TransOceanic BROWN rare!
1366854783 $12.50

350. FA: Collins 51S-1 Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-18 13:38:43 UTC
From: jonweiner@aol.com
Message-ID: <20020718093843.09924.00000308@mb-cg.aol.com>
Source record: 40273

FS: Collins 51S-1 general coverage receiver. Round Emblem (no dial brake) in excellent condition. Complete in desk top cabinet with original instruction manual. Price $1500., plus shipping.

Jon

351. FS:..Collins 75A3...FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-18 14:17:05 UTC
From: Murray Neece <radioranch@cableone.net>
Message-ID: <3D36CDE1.4528755D@cableone.net>
Source record: 40274
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors
Body handling: Binary attachment payload not displayed: radioranch.vcf

Working well but gonna need a transformer (its getting hot)...Cabinet
needs re-finish but no dents or dings. Just no time or interest right
now....SACRIFICE!! $350 plus a little help on shipping..firm....just
want cash!! no trade!..picture on my website...
thanks Murray

[One or more binary attachments are retained only in the source text.]

352. WTD: Schematic and/or manual for KW-500 linear amplifier

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-18 14:20:49 UTC
From: Roger Basford <Basford@btinternet.com>
Message-ID: <RQVaMNDB7sN9EwHH@btinternet.com>
Source record: 40275

Hi,

I'm looking for the circuit and/or the manual for a KW Electronics KW-500 linear amplifier. This was an early 60's BA made for the amateur market in Britain and used an 813 in (I believe) grounded grid configuration. If you can help please contact me via e-mail. I can take an electronic copy and I have access to A0 size photocopying. Any reasonable costs covered.

73,

Roger - G3VKM in Norfolk, England.
--
Roger Basford

353. Re: Manuals and schematics.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-18 15:14:14 UTC
From: JB <ac6tk@nospamcybertime.net>
Message-ID: <ah6m07igh1@madmax.keyway.net>
Source record: 40276

I've looked into this kind of thing too. I used to keep old back issues
of QST until it became available on CD. They are digital and cheap.
The problem with CD's though; they shatter into a million pieces if
overstressed, and are so soft that they scratch on anything. Even on
the plastic trays that are supposed to protect them. Like LP records,
though they can be protected with dedicated and careful handling and
storage. The advantage of certain digital files, is that they can be more
easily duplicated, distributed and are searchable.

The storage of paper manuals becomes a problem because of their
bulk. Photofact sets were about the best way to go for a number of
reasons... They were indexed, and you could make copies easily
because they weren't bound. I've seen people who stored manuals
for distribution pull the staples or grind the binding away (can always
be rebound) and store the pages loose in glassine envelopes. This is
the type of envelope that you see stamp collectors use. It doesn't
contain any acids, static electricity, and does not stick. They also
breathe, allowing proper humidity control. The down side... as your
collection grows, you have to buy more real-estate and hire librarians
to be able to find anything. There is probably no reason to do so
if a given manual has already been scanned. Store in stacking metal
file cabinets to prevent the spread of fire. NO SMOKING.

Scanning everything into a digital format is a lot of work, and you
will be screwed if the format you "save as" becomes unreadable or
not convertible in the future. We can instantly reject the file formats
that result in needlessly large file formats. Adobe Acrobat and GIF
seems to be the most popular now, with GIF being the most easily
convertible and true. The PDF format is pleasing to the eye, but
doesn't always convert a given page accurately. Lizard Tech's DjVu
format originally gave me problems when printing, but the quality and
compression are excellent.

Who are we kidding though. Museums, record keepers, libraries and
professional and government archives have been wrestling with how to
store media, and what formats to use since the beginning of time.
If you look around, much has been written already.

Jim, ac6tk

<ckh - Too Much SPAM> wrote in message news:hdwX38NCLQJC-pn2-HuJk9eUJtMJY@localhost...
: On Thu, 18 Jul 2002 08:04:52, "Ed Price" <edprice@cox.net> wrote:
:
: > I would rather have docs on a CD. Do a good job of scanning the originals
: > into jpgs or gifs, then stack them onto a CD. More work to begin with, but
: > at this point, your costs drop dramatically. Burn a new CD for each order as

: > you get them. Your cost per copy is quite low, and shipping is cheaper too.
: >
: > Ed
: >
:
: I agree. Although nothing keeps you from doing both. The problem is
: publicizing the "service". How do you get the word out?
:
: I'm fixing up Heathkits. The thing that's magic about Heath is
: you get parts lists, clear diagrams that show you how to disassemble
: the mechanicals, and detailed alignment instructions for "with
: instruments" and "without instruments."
:
: The CD compilation gives the buyer the sense of "great value". I just
: ordered the Heathkit Schematic CD. The guy promises hundreds of
: schematics. Of those, I might need 2 or 3. Ten bucks plus $3 shipping
: seems real fair. His reproduction and shipping cost is less than a
: buck so it's a nice profit for him.
:
: For an actual original Heath manual, a big one, I'd pay $20-40 or
: thereabouts. I might go $15+ for a good repro. For that, you'd want
: to scan it in, maybe clean up the check marks, print it on a laser, not
: an ink jet. 600 DPI Laserjet 4SI's are going for $200-400. These are
: 17 PPM departmental printers with optional duplexors. Print the cover
: on yellow cardstock to resemble the original. The 4SI will do legal
: paper but the newer HP's will print 11x17.
:
: Figure on less than 2 cents per page for Laser toner bought on sale.
: An inkjet will kill you on cartridge costs unless you refill the ink.
:
: >
: > "Bill Baka" <bbaka@pacbell.net> wrote in message
: > news:3D365AE4.F97F13D5@pacbell.net...
: > > ???????
: > > Would anyone in this group be interested in purchasing reproductions of
: > > tube radio schematics for a fair price. I am buying what I can from Ebay
: > > and other sources and building up an archive of tube radio service
: > > information. I would probably charge about $5.00 for a single sheet
: > > schematic and $10.00 for a factory manual, printed and stapled, or loose
: > > sheets. This would cover my expenses for printer ink and make my money
: > > back on the purchase of the original manuals, which I would probably
: > > convert to a pdf or word document, then seal the manual in plastic for
: > > preservation. Does anybody think this is a good idea? I think it is a
: > > fair price for my time and effort, plus ink cartridges.
: > > Thanks glow bugs,
: > > Bill Baka
: > >
:

354. Re: WTB 2195 khz. CRYSTAL

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-18 19:46:10 UTC
From: kludge@panix.com
Message-ID: <ah75u2jui1@panix2.panix.com>
Source record: 40277

In article <20020717233042.16451.00000138@mb-fw.aol.com>,
W4pqw HS <w4pqwhs@aol.com> wrote:
> I am in need of a 2195 Xtal but can use anything close. the old marine band
>AM rigs used xtals in this range.dig around in your junk box and see what you
>have. thanks Harold W4PQW

You aren't willing to pay $15 to QMX Crystals for a new one?
--scott
--
"C'est un Nagra. C'est suisse, et tres, tres precis."

355. FS: Heathkit Tube Tester - MINT CONDITION

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-18 21:08:16 UTC
From: Sidevalve <Sabbatai_zvi@hotmail.com>
Message-ID: <ugbejucq5mdp3gs4lqte2p5pvk24jc0ke8@4ax.com>
Source record: 40278
Cross-posted to: rec.audio.tubes.,rec.radio.amateur.boatanchors,rec.radio.swap

FOR SALE

Heath Model IT-17 Tube Tester
This is a later model tester from the 60s or 70s that is very
comprehensive.

It will test virtually any tube.

It is in mint condition

$85.00 plus shipping will get you a brand new looking Heath tester.

E-mail me for details & picture.

356. Collins KWM2 Power Supply - Reduced again - last chance

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-18 21:15:04 UTC
From: Sidevalve <Sabbatai_zvi@hotmail.com>
Message-ID: <nubejuocpi70n0q6av7gpb1cie6p661v60@4ax.com>
Source record: 40279
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.swap,uk.radio.amateur

For Sale:

REDUCED AGAIN!

Collins Power Supply for the KWM-2 HF transceiver.
runs on 28V DC. Appears to be complete and sold as-is,
untested. Use this in a military vehicle to power your HF station, or
perhaps it can be converted for 13.8V DC operation.
Will sell for $39.00 plus shipping
E-mail me for a photo.

THIS IS THE LAST CHANCE BEFORE IT GOES "bayside."

357. FS: Heathkit DX-35 TRANSMITTER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-18 21:19:33 UTC
From: Sidevalve <Sabbatai_zvi@hotmail.com>
Message-ID: <e5cejuk93oasgf8vso08pgcb8h5eajj0bf@4ax.com>
Source record: 40280
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace,uk.radio.amateur

FOR SALE: HEATH DX35 in nice shape:
Comes with one crystal and the manual. Good power cord, all original
knobs etc. Crystal cover is there too.

Send e-mail for photo and details.

358. Re: Manuals and schematics.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-18 21:46:21 UTC
From: plmills@attglobal.net
Message-ID: <3d373af7_3@news1.prserv.net>
Source record: 40281

As to the economics..... I make and sell CD's on eBay
with tube manuals and military equipment manuals and
have sold hundreds. Using a premium grade CD purchased in stacks of 100, CD
labels purchased in
a box of 300, slim-line jewell cases purchased in
lots of 100, a padded mailer, and first class postage
of 80 cents in the US, it costs between $2.50 and
$3 to make and mail one. Only by using a bargain
CD, no jewell case, no label, and a flat cardboard
mailer could you approach $1 if you include postage.

I scan my manuals into Adobe .pdf format. The only
pain is large schematics which I have to scan in sections.

thanks,
Phil
plmills@attglobal.net

359. FS: Heath 6m AM Transceiver - JOIN THE FUN ON 50.4 MHz!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-18 21:53:57 UTC
From: Sidevalve <Sabbatai_zvi@hotmail.com>
Message-ID: <76eejusvl4791292j446fdt1vcqrnelcak@4ax.com>
Source record: 40282
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace

FOR SALE:

Heath HW-10 Shawnee 6m AM Transceiver

Consists of Transmitter, receiver with built-in power supply
- all in one.

10 watt RF output CW and AM on 49.8 mc to 54.0 mc.
IF frequencies: Double conversion - First i.f. 22 to 26 Mcs.
(tunable) - Second i.f. 2 Mc.
6360 final with built-in VFO - has ganged tuning
of exciter stages for single knob tuning Built-in low pass
filter push-to-talk microphone Built-in 3-way power supply
for 117 V. AC, 6 or 12 V. DC Ideal for use in mobile AM
operation. Unit is in typical condition for a radio of this
age - Some small rust areas and scratches on case, but front
panel looks excellent and has all the original chrome knobs.
Comes with the cream colored Heath microphone and hanging
clip on the side.

Will sell for $85.00 plus shipping

E-mail me for a picture...

Full specifications & details at:
http://www.heathkit-museum.com/ham/hw-10.shtml

360. F S Parts and accessories FT101

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-18 22:34:59 UTC
From: johnyk78@aol.com
Message-ID: <20020718183459.16680.00000512@mb-mn.aol.com>
Source record: 40283

I have a good supply of used parts for the yaesu ft101 transceiver

also have accessories like yc601 digital readout fv101B VFO

sp101PB speaker and phone patch desk mic and also hand mic

please inquire for availability and prices thank you
73 johnyk78

361. Tape Whip Adapter in stock

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-19 00:19:18 UTC
From: Brooke Clarke <brooke@pacific.net>
Message-ID: <3D375B06.983D04A9@pacific.net>
Source record: 40284
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.antenna

Hello:

I now have in stock a Tape Whip Adapter that accepts 5/16-24 male threaded antennas (like are used on the PRC-25 and PRC-77) many of which are available on eBay at a reasonable price and screws into standard ham radio 3/8-24 antenna bases. More info at: <http://www.pacificsites.com/~brooke/TWA.shtml>

73,

Brooke Clarke, N6GCE
other mil radio products: http://www.prc68.com

362. GOODIES " FS " GOODIES

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-19 01:31:43 UTC
From: radioleo <radioleo@earthlink.net>
Message-ID: <3_JZ8.2083$Qk6.880@newsread1.prod.itd.earthlink.net>
Source record: 40285

Hello I got MUCH, MUCH, MUCH more stuff 4 Sale.....

I will be attending the SWAPMEET in Pomona, CA this
SATURDAY 7/20/2002

" HOPE TO SEE YOU ALL THERE.....73"

The swapmeet is from 7:00 A.M. - 11:00 A.M.

Drake T-4XB Transmitter, Drake R-4B Receiver, Drake MS-4 Speaker, Drake AC-4
Power Supply, and Shure 444 Desk Microphone.....$475.00

Hallicrafters SR-150 Transceiver, and matching Hallicrafters PS-150 Power
Supply.....$295.00

Icom 2AT 144-148 MHz FM Transceiver, with optional tone unit, Icom BC-35
quick charger, Icom BC-25U trickle slow charger, 2 TWO BP-8 batteries, 3
THREE Icom BP-2 batteries.....$125.00

COMPLETE packet station Yaesu Memorizer 144 MHz transceiver with a MFJ -
1270 TNC, pc cable, ac supply $99.00

RECEIVER R-648 / ARR - 41 AC Supply.....$195.00

Ham Keyer # HK5A.....$40.00

Ham Key.....$50.00

Tektronics # 466 Storage Oscilloscope.....$495.00

Tektronics # 7603 Oscilloscope.....$250.00

Collins KWM-1 Transceiver... LOOKS GREAT, cosmetically very nice, receive
works fine, but no transmit,
sold "as is.....$495.00

Collins 516F-1 KWM-1 matching power supply works great.....$400.00

Swan 250C "EXCELLENT" Condition 6 Meter All Mode Transceiver. The Optional
Accessories are:
Swan Matching 117-XC Speaker/Power Supply, "RARE" Swan 210 External VFO,
Swan NS-1 Noise Silencer, Swan Desk Microphone, Swan VX-2 Vox Unit, Swan
SWR-3 SWR Meter.....$600.00

Drake TR-6 " EXCELLENT" Condition 6 Meter All Mode Transceiver. It is very
nice, and the Optional Accesories are:
Drake MS-4 External Speaker, Drake AC-4 Power Supply, Drake 9-NB Noise
Blanker, FOUR Filter included.... TWO SSB Filter, ONE AM Filter, ONE CW
Filter, & Manual.....$1300.00

LARGE HAMMARLUND EXTERNAL SPEAKER, NICE CONDITION.....$99.00

SMALL HAMMARLUND EXTERNAL SPEAKER.....$75.00

VERY NICE HAMMARLUND " ORANGE EMBLEM" EXTERNAL SPEAKER $99.00

HYGAIN 3806 VHF FM TRANSCEIVER UNTESTED WITH MANUAL..... $20.00

TOKYO HY-POWER HL-30V 30 WATT 2 METER AMPLIFIER.....$30.00
Collins PM-2 power supply $175.00

DX Engineering Voice Processor for a Collins 32 Transmitters....$265.00

Collins 270G-2 External Speaker.....$275.00

Yaesu Landliner LL-301 phone patch......$29.00

Yaesu MH-15CB DTMF hand microphone.....$25.00

AEA PK-88 TNC with manual $40.00

Gonset GSB-201 desk amplifier runs 4 - 811's with manual wired for 110 volts
output is 500 watts
(pick up only Los Angeles) $220.00

Eico 625 Tube Tester with tube chart.....$50.00

Heath-Kit "THE TWOER" in EXCELLENT a COLLECTOR item for sure with the
AC/DC cable, and original heath-kit microphone $99.00

Heath-Kit HW-22 SSB Transceiver with original Heath-Kit microphone,
mounting bracket and matching Heath-Kit power supply.....$125.00

Heath-Kit AM-2 wattmeter.....$20.00

Micro-Match (vintage) # 262 RF Power/VSWR meter...$75.00

Autek Research Message Memory CMOS Keyer MK-1.....$50.00

Palomar R-X Noise Bridge.....$35.00

Palomar Tuner/Tuner PT-340.....$49.00

B & W # 595 6 position antenna switch......$30.00

Courier Port-A-Lab 500 wattmeter/VSWR/Modulation/Relative Field Strength
Meter.....$39.00

KNIGHT C-577 COMPRESSOR.....$15.00

Maxon (TWO) CS-0510 4 channel handhelds with swivel cases
(can't test do not have a charger) Both for $55.00

Yosan HJ-502 "NEW IN THE BOX, NEVER USED"
WITH INSTRUCTIONS, AND ORIGINAL BOX
Power/VSWR/Modulation/ AND a frequency counter.....$85.00

Icom BC-35 quick charger for the BP-7, BP-8...$40.00

Astatic D104M-6 chrome hand microphone...$25.00

Astron RS-20A needs new Positive +, Negative - posts put on ...$45.00

Kenwood SMC-25 speaker/microphone for the TR-2500, TR-2600...$20.00

Kenwood YK-88CN 270HZ C.W. filter on 8830.7 KHZ.

This filter will fits these models:
Kenwood TS-130S,130SE,430S,440S,530S,530SP,830S,670S,660,and
the R-5000. .....$60.00 shipped in the U.S.

Kenwood TU-4C (new in the box) is the Tone Encoder for the Kenwood
TW-4000A 144/440 MHZ dual band mobile radio $45.00
shipped in the U.S.

2- KENWOOD CK-18 WARC BAND COIL PARTS KIT FOR THE TS-180S (New In
The Box),(UNUSED) (IT HAS ABOUT 90% OF THE PARTS) This will add 12, 17,
30 meters to your Kenwood
TS-180S, instruction manual included.....$40.00 shipped in the U.S.
ONLY

Kenwood IC-10 (set of two chips) these are required for computer
control when using a Kenwood TS-440S, and R-5000
.....$49.00 shipped in the U.S.

Please view my web page, and look under Accessories, & Boatanchors Galore,
and Test Equipment, and Newer Equipment

ALMOST ALL THE ITEMS LISTED ABOVE ARE ON MY WEB PAGE "

http://radioleo.tripod.com/leo/
>
> 73, Leo KJ6HI
>
> PH/FAX (310) 670-6969

363. TRADE: National RAO-7 Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-19 01:59:40 UTC
From: Cal Barton <cal99@mindspring.com>
Message-ID: <ah7rhpgfb1@slb7.atl.mindspring.net>
Source record: 40286

I have a beautiful Navy RAO-7 receiver made by National. It has been recapped, retubed and professionally aligned. I have the original set of tubes, most of which bear the Navy designation, and they are all good. This receiver works great on all bands, far more sensitive than original specifications. It is in very nice cosmetic condition. The chassis is wonderfully pristine.

The receiver is general coverage, .5 - 30 Mhz in 5 bands. It was in extensive use by the Navy and on most ships in WWII.

I would like to trade for a ham-band receiver that I can couple with an Apache transmitter to make an AM station.

Please let me know if you are interested. The caveat is that this trade has to be face to face. I cannot ship this item, it is a true boatanchor.

Please e-mail if interested.

wb5cys@arrl.net

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.372 / Virus Database: 207 - Release Date: 6/20/02

364. SB-303 LMO dead

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-19 03:04:29 UTC
From: "Joe S." <joe@schlatter.org>
Message-ID: <ah7vr902i0c@enews1.newsguy.com>
Source record: 40287

I pulled my old SB-303 out of the carton after six years of storage and fired it up. Only it didn't fire up.

I received signals fine on 40 meters and no other band, but when I switched back to 40 it seemed to be receiving on one freq only -- appears the LMO is dead.

I plan to pull the individual circuit boards and clean all contacts and switches -- but -- if it is the LMO:

1. Is there any place to get a replacement?
2. Is there a market for a dead SB-303?

--
- - -

Regards,
Joe S.

365. Re: SB-303 LMO dead

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-19 04:24:20 UTC
From: dbowey@aol.com
Message-ID: <20020719002420.04823.00001046@mb-ch.aol.com>
Source record: 40288

On EBay there is a market for everything...

I'm amazed by the ridiculous amounts of money people will pay for real junk.

Don

366. Re: FS/FT Zenith Transoceanic push buttons

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-19 04:36:11 UTC
From: robmurr@aol.com
Message-ID: <20020719003611.28895.00000220@mb-mp.aol.com>
Source record: 40289

>Subject: FS/FT Zenith Transoceanic push buttons
>From: "JEP" oldradio@voyager.net
>Date: 7/7/02 6:34 PM Eastern Daylight Time
>Message-id: <3d28c1e1$0$3574$2c3e98f8@news.voyager.net>
>
>I have a set of 6 band switch push buttons from a 600 series T.O. These will
>also work with a H-500. Good shape and includes the original felt. Make
>offer of cash or trade for who knows what as long as it is regarding old
>radio.
>JEP

Got anything else for H500 radio?
I want suction cups, tube holder, wavemaget wire with plugs...
owners manual, knobs. Have B600 parts to trade.

367. Looking for WW-II Aircraft Radio Equipment

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-19 04:45:34 UTC
From: john price <jm.price@worldnet.att.net>
Message-ID: <3D379985.7F6DAF00@worldnet.att.net>
Source record: 40290
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

Hi All....

I'm trying to find some of the original radio and antenna
equipment for my airplane; an Aeronca L3B "Grasshopper"...
(See http://home.att.net/~jm.price for picture)...

The specific equipment I need is:

RCA AVA-120 Trailing wire antenna
RCA AVA-126 Power supply
AG-40 Wind generator

The equipment in question might not have actually been manufactured
by RCA... I know that at least some of them were manufactured
by Continental Radio & Television Corp...

Any help would be appreciated

John Price
WA2FZW
CFII/AGI/IGI

368. wtd: older transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-19 05:28:02 UTC
From: Jake <nospam_jkee@hotmail.com>
Message-ID: <cs8fjuc28hg7kn031bhn9v2ao936mp0vf6@4ax.com>
Source record: 40291

Hi, I'm looking for older equipment preferably tube but will consider transistor.. doesn't have to work or look great even parts sets. preferably broadcast, am, fm, sw, commercial units. exciters and transmitters.

please remove "nospam_" nospam_jkee@hotmail.com

thanks Jake

369. FA: Heathkit Parts on Ebay - several listings

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-19 06:46:39 UTC
From: GS <greatsurplus@hotmail.com>
Message-ID: <3d36d0ae_3@news.meganetnews.com>
Source record: 40292
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

SB-400 Crystal pack - makes an SB-400 or SB-401 be 'stand alone'
and not require a receiver for VFO injection signals. Includes all 8
required rocks plus one more that I think is for MARS use:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1367783555

SB-xxx case - came from an SB-400 but would work with most other
Heathkit SB-xxx rigs:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1367784887

SB-400 faceplate in very good condition with eschucheon plate and
logo intact:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1367784021

Meter for SB-400 or SB-401:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1367785504

Complete knob set for SB-400 or SB-401:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1367786432

370. FA - ARC 5, BC375 Connectors

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-19 07:32:51 UTC
From: MIT <we300b@electrojunk.com>
Message-ID: <DgPZ8.7698$3c3.2481758356@newssvr12.news.prodigy.com>
Source record: 40194
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=we300b

or search seller id:
we300b

Thanks for your time!

371. FA - Super Pro PS Cable, 304TL Tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-19 07:32:55 UTC
From: MIT <we300b@electrojunk.com>
Message-ID: <HgPZ8.7699$6e3.2481883200@newssvr12.news.prodigy.com>
Source record: 40195
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=we300b

or search seller id:
we300b

Thanks for your time!

372. FA - NRI Unbuilit Radio Kit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-19 07:32:59 UTC
From: MIT <we300b@electrojunk.com>
Message-ID: <LgPZ8.7700$7e3.2481884362@newssvr12.news.prodigy.com>
Source record: 40293
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=we300b

or search seller id:
we300b

Thanks for your time!

373. Re: SB-303 LMO dead

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-19 10:21:42 UTC
From: "ckh - Too Much SPAM"
Message-ID: <hdwX38NCLQJC-pn2-LhSDzfd2xlq3@localhost>
Source record: 40196

On Fri, 19 Jul 2002 03:04:29, "Joe S." <joe@schlatter.org> wrote:

> I pulled my old SB-303 out of the carton after six years of storage and
> fired it up. Only it didn't fire up.
>
> I received signals fine on 40 meters and no other band, but when I switched
> back to 40 it seemed to be receiving on one freq only -- appears the LMO is
> dead.

This doesn't sound like an electrical problem as the LMO would most
likely just be unstable, make intermittent raspy sounds, or would not
oscillate at all.

I don't see how the capacitor could move and the LMO act like it's
locked on frequency.

Unless it's a mechanical problem and the capacitor is not moving.

Mechanical problem. The way the LMO works is that the tuning knob
drives a short shaft with pinch washers on the end. The pinch washers
drive the inside ring of a metal hoop attached to the big plastic disk
that has the kHz numbers on it.

The backside of the big plastic disk is attached to the tuning
capacitor's wormdrive by a coupler held on by a setscrew. Your
setscrew is loose. Tighten it and you can tune again. Some of these
are blade screwdriver heads, some are allen heads. It takes an extra
long allen wrench to reach the setscrew.

>
> I plan to pull the individual circuit boards and clean all contacts and
> switches -- but -- if it is the LMO:
>
> 1. Is there any place to get a replacement?
> 2. Is there a market for a dead SB-303?
>
> --

Maybe we can work something out.

I have 3 functional SB-303's and a fourth on the way. I am restoring
SB-303's, I buy dead ones for about $60-$100 and bring them back to
life, a little more for better boxes with filters, a little less for
partially stripped hulks.

I started doing this, thinking that I would sell them on eBay. I've
put too much work into each one to sell.

For example:

SB-303 #2 was a smoked out, scuzzy box. I spent hours cleaning it, desmoking it, I've added an AM filter and have a CW filter on the way.

I've touched up the voltages, realigned the LMO drive until it feels like oil on glass. I space the knobs to 1/16th inch using a plastic feeler gauge. Some controls have to have flat washers added to shorten the shafts.

It takes me 15 minutes to clean a Heathkit knob, the dirt in the grooves are the hardest part and takes the most work. I use 100% cotton cloths for cleaning. Some knobs have loose skirts. I use a drop of superglue on the bottom to tighten the skirt. If the knob has a blade setscrew, I replace it with a stainless steel allen setscrew.

I oil all the controls, de-ox-it, space and align everything so that the pots are smooth and the switches click with as low friction as possible.

While I haven't done an electrical alignment, SB-303 #2 is hot, sensitive, and the audio is clear and strong. The LMO is stable. Strangely the big electrolytic capacitor on the power board is leaking. Also SB-303 #2's Xtal calibrator has low output.

Compared to modern rigs, these are fabulous. The feel of the big mechanical controls is superior. I would not sell SB-303 #2 for $400 and it's not done yet. I remember as a teenager in the 1950's and 1960's really wanting a good receiver. In 1963 I spent all my savings on a used SX-101A, these are better than the SX-101A.

I have repaired a tube style LMO but not the solid state units. I've looked in them and they are built in layers.

I'm pretty sure that your problem is mechanical and not electronic. If not, perhaps we can work something out.

374. R390a R390 R392 Meters forsale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-19 10:30:44 UTC
From: mirage <mirage@eclipse.net>
Message-ID: <umSZ8.464$C87.412914832@news.netcarrier.net>
Source record: 40197

I have a number of R390a 390 R392 Meters for sale
all are working pulls.
$60 each
both Line level and Carrier level available.
Doug
--
mirage@eclipse.net

375. Re: SB-303 LMO dead

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-19 11:28:24 UTC
From: "Joe S." <joe@schlatter.org>
Message-ID: <ah8tek02511@enews4.newsguy.com>
Source record: 40198

--

Regards,
Joe S.

<ckh - Too Much SPAM> wrote in message
news:hdwX38NCLQJC-pn2-LhSDzfd2xlq3@localhost...
> On Fri, 19 Jul 2002 03:04:29, "Joe S." <joe@schlatter.org> wrote:
>
> > I pulled my old SB-303 out of the carton after six years of storage and
> > fired it up. Only it didn't fire up.
> >
> > I received signals fine on 40 meters and no other band, but when I
switched
> > back to 40 it seemed to be receiving on one freq only -- appears the LMO
is
> > dead.
>
> This doesn't sound like an electrical problem as the LMO would most
> likely just be unstable, make intermittent raspy sounds, or would not
> oscillate at all.
>
> I don't see how the capacitor could move and the LMO act like it's
> locked on frequency.
>
> Unless it's a mechanical problem and the capacitor is not moving.
>
> Mechanical problem. The way the LMO works is that the tuning knob
> drives a short shaft with pinch washers on the end. The pinch washers
> drive the inside ring of a metal hoop attached to the big plastic disk
> that has the kHz numbers on it.
>
> The backside of the big plastic disk is attached to the tuning
> capacitor's wormdrive by a coupler held on by a setscrew. Your
> setscrew is loose. Tighten it and you can tune again. Some of these
> are blade screwdriver heads, some are allen heads. It takes an extra
> long allen wrench to reach the setscrew.
>
> >
> > I plan to pull the individual circuit boards and clean all contacts and
> > switches -- but -- if it is the LMO:
> >
> > 1. Is there any place to get a replacement?
> > 2. Is there a market for a dead SB-303?

> >
> > --
>
> Maybe we can work something out.
>
> I have 3 functional SB-303's and a fourth on the way. I am restoring
> SB-303's, I buy dead ones for about $60-$100 and bring them back to
> life, a little more for better boxes with filters, a little less for
> partially stripped hulks.
>
> I started doing this, thinking that I would sell them on eBay. I've
> put too much work into each one to sell.
>
> For example:
>
> SB-303 #2 was a smoked out, scuzzy box. I spent hours cleaning it,
> desmoking it, I've added an AM filter and have a CW filter on the way.
>
> I've touched up the voltages, realigned the LMO drive until it feels
> like oil on glass. I space the knobs to 1/16th inch using a plastic
> feeler gauge. Some controls have to have flat washers added to shorten
> the shafts.
>
> It takes me 15 minutes to clean a Heathkit knob, the dirt in the
> grooves are the hardest part and takes the most work. I use 100%
> cotton cloths for cleaning. Some knobs have loose skirts. I use a
> drop of superglue on the bottom to tighten the skirt. If the knob has
> a blade setscrew, I replace it with a stainless steel allen setscrew.
>
> I oil all the controls, de-ox-it, space and align everything so that
> the pots are smooth and the switches click with as low friction as
> possible.
>
> While I haven't done an electrical alignment, SB-303 #2 is hot,
> sensitive, and the audio is clear and strong. The LMO is stable.
> Strangely the big electrolytic capacitor on the power board is
> leaking. Also SB-303 #2's Xtal calibrator has low output.
>
> Compared to modern rigs, these are fabulous. The feel of the big
> mechanical controls is superior. I would not sell SB-303 #2 for $400
> and it's not done yet. I remember as a teenager in the 1950's and
> 1960's really wanting a good receiver. In 1963 I spent all my savings
> on a used SX-101A, these are better than the SX-101A.
>
> I have repaired a tube style LMO but not the solid state units. I've
> looked in them and they are built in layers.
>
> I'm pretty sure that your problem is mechanical and not electronic. If
> not, perhaps we can work something out.
>

376. Re: SB-303 LMO dead

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-19 11:30:09 UTC
From: "Joe S." <joe@schlatter.org>
Message-ID: <ah8tj80259h@enews4.newsguy.com>
Source record: 40200

What is the output freq of the LMO?

--

Regards,
Joe S.

<ckh - Too Much SPAM> wrote in message
news:hdwX38NCLQJC-pn2-LhSDzfd2xlq3@localhost...
> On Fri, 19 Jul 2002 03:04:29, "Joe S." <joe@schlatter.org> wrote:
>
> > I pulled my old SB-303 out of the carton after six years of storage and
> > fired it up. Only it didn't fire up.
> >
> > I received signals fine on 40 meters and no other band, but when I
switched
> > back to 40 it seemed to be receiving on one freq only -- appears the LMO
is
> > dead.
>
> This doesn't sound like an electrical problem as the LMO would most
> likely just be unstable, make intermittent raspy sounds, or would not
> oscillate at all.
>
> I don't see how the capacitor could move and the LMO act like it's
> locked on frequency.
>
> Unless it's a mechanical problem and the capacitor is not moving.
>
> Mechanical problem. The way the LMO works is that the tuning knob
> drives a short shaft with pinch washers on the end. The pinch washers
> drive the inside ring of a metal hoop attached to the big plastic disk
> that has the kHz numbers on it.
>
> The backside of the big plastic disk is attached to the tuning
> capacitor's wormdrive by a coupler held on by a setscrew. Your
> setscrew is loose. Tighten it and you can tune again. Some of these
> are blade screwdriver heads, some are allen heads. It takes an extra
> long allen wrench to reach the setscrew.
>
> >
> > I plan to pull the individual circuit boards and clean all contacts and
> > switches -- but -- if it is the LMO:
> >

> > 1. Is there any place to get a replacement?
> > 2. Is there a market for a dead SB-303?
> >
> > --
>
> Maybe we can work something out.
>
> I have 3 functional SB-303's and a fourth on the way. I am restoring
> SB-303's, I buy dead ones for about $60-$100 and bring them back to
> life, a little more for better boxes with filters, a little less for
> partially stripped hulks.
>
> I started doing this, thinking that I would sell them on eBay. I've
> put too much work into each one to sell.
>
> For example:
>
> SB-303 #2 was a smoked out, scuzzy box. I spent hours cleaning it,
> desmoking it, I've added an AM filter and have a CW filter on the way.
>
> I've touched up the voltages, realigned the LMO drive until it feels
> like oil on glass. I space the knobs to 1/16th inch using a plastic
> feeler gauge. Some controls have to have flat washers added to shorten
> the shafts.
>
> It takes me 15 minutes to clean a Heathkit knob, the dirt in the
> grooves are the hardest part and takes the most work. I use 100%
> cotton cloths for cleaning. Some knobs have loose skirts. I use a
> drop of superglue on the bottom to tighten the skirt. If the knob has
> a blade setscrew, I replace it with a stainless steel allen setscrew.
>
> I oil all the controls, de-ox-it, space and align everything so that
> the pots are smooth and the switches click with as low friction as
> possible.
>
> While I haven't done an electrical alignment, SB-303 #2 is hot,
> sensitive, and the audio is clear and strong. The LMO is stable.
> Strangely the big electrolytic capacitor on the power board is
> leaking. Also SB-303 #2's Xtal calibrator has low output.
>
> Compared to modern rigs, these are fabulous. The feel of the big
> mechanical controls is superior. I would not sell SB-303 #2 for $400
> and it's not done yet. I remember as a teenager in the 1950's and
> 1960's really wanting a good receiver. In 1963 I spent all my savings
> on a used SX-101A, these are better than the SX-101A.
>
> I have repaired a tube style LMO but not the solid state units. I've
> looked in them and they are built in layers.
>
> I'm pretty sure that your problem is mechanical and not electronic. If

> not, perhaps we can work something out.
>

377. Looking for Ten Tec filters

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-19 12:14:33 UTC
From: jonweiner@aol.com
Message-ID: <20020719081433.02128.00000585@mb-mv.aol.com>
Source record: 40199

Want to trade or buy Ten Tec filters. Looking for models 218 or 220. Have for trade models 285 and 288.

Jon,
K1VVC

378. F S YAESU CW FILTERS ETC`

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-19 12:24:26 UTC
From: johnyk78@aol.com
Message-ID: <20020719082426.03610.00000340@mb-cv.aol.com>
Source record: 40201

Fox tango filters for the yaesu FT101 series and other yaesu models $35 each
johnyk78

379. Re: SB-303 LMO dead

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-19 14:27:30 UTC
From: "ckh - Too Much SPAM"
Message-ID: <hdwX38NCLQJC-pn2-L19jJdxSNdxh@localhost>
Source record: 40202

On Fri, 19 Jul 2002 11:30:09, "Joe S." <joe@schlatter.org> wrote:

>
> What is the output freq of the LMO?
>
> --
> ---
>

The LMO tunes backwards from 5.5 to 5.0 mHz. For example, if the dial on 80 meters reads 3.5 mHz, the LMO is tuned to 5.5 mHz. As you tune up the band to 4.0 mHz, the LMO is going down to 5.0 mHz.

Before opening the LMO, check the rig voltages per the manual and make sure that the LMO external load is still on the back and is within spec.

380. Re: SB-303 LMO dead

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-19 14:53:44 UTC
From: Sparks W4EAS <sparksw4eas@mindspring.com>
Message-ID: <3D3827F8.18B9@mindspring.com>
Source record: 40203

Hummmm.... Why would the LMO only work on 40 and not on other bands IF is always tunes the same frequency range? Just wondering 73 Sparks W4EAS

381. FA: Gonset 6-Meter AM transceiver on Ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-19 16:04:12 UTC
From: GS <greatsurplus@hotmail.com>
Message-ID: <ah9dcj$8ad$1@nnrp.atgi.net>
Source record: 40205
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1367820739

Seems in pretty good condition - photos and details at above link.

382. Re: SB-303 LMO dead

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-19 16:04:19 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <7MWZ8.670$Dj6.136@nwrddc04.gnilink.net>
Source record: 40204

LMO not dead so it must be the Het oscillator Xtal slugs are likely off Q
for the now 30+ year old xtals.
Re-align the set

-Joe

"Sparks W4EAS" <sparksw4eas@mindspring.com> wrote in message
news:3D3827F8.18B9@mindspring.com...
> Hummmm.... Why would the LMO only work on 40 and not on other bands IF
> is always tunes the same frequency range? Just wondering 73 Sparks
> W4EAS

383. Re: SB-303 LMO dead

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-19 16:18:55 UTC
From: ":-) Bill" <therealexray@netscape.net>
Message-ID: <3D383BEF.5D07EE89@netscape.net>
Source record: 40206

Joe wrote:
>
> LMO not dead so it must be the Het oscillator Xtal slugs are likely off Q
> for the now 30+ year old xtals.
> Re-align the set
>
> -Joe

Said it WAS receiving signals on 40 but now is not. Only one sig now
heard on 40...all across the band...so thats probably IF bleedthru.
I'd guess there's more than one problem. LMO may or may not be dead but
thats easy enough to check by listening on an outboard receiver...as are
the individual LO freqs.

-Bill

384. Help w/RBS-1 Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-19 16:28:00 UTC
From: Chas <wg2a@frontiernet.net>
Message-ID: <ujgf38n61r0ec0@corp.supernews.com>
Source record: 40207

I have an RBS-1 WW2 receiver that I need a manual for. I have done some searching and have come up with nothing, does anyone have a manual they want to sell or at least photocopy and I'll pay you for it?
Another question, my RBS-1's case is grey, rather than the flat black it would normally be. I was told that if a radio came into a service shop during the war, they would repaint the case grey , I think to signify a repair had been done, sounds strange, but the person I received the radio from swears that's true. Has anyone else heard this? Thanks!

Chuck WG2A

385. Re: SB-303 LMO dead

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-19 16:35:19 UTC
From: Tony Angerame <tangeram@lucent.com>
Message-ID: <3D383FC7.1060504@lucent.com>
Source record: 40208

I also suspect the Het Osc coil adjustment. I have encountered this on other radios. The xtal ages to another freq and may also lose some activity and the coil needs to be peaked again just to get it to oscillate. If you can receive 40 and the LMO is only from 5-5.5 why would you suspect it? I know I often suspect the worse on a new radio too. Try doing the Het Osc coil adjustments.

Tony WA6LZH

386. Re: Help w/RBS-1 Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-19 16:45:07 UTC
From: oceanradio@aol.com
Message-ID: <20020719124507.08333.00001189@mb-fn.aol.com>
Source record: 40209

>
> Another question, my RBS-1's case is grey, rather than the flat black it
>would normally be. I was told that if a radio came into a service shop
>during the war, they would repaint the case grey , I think to signify a
>repair had been done, sounds strange, but the person I received the radio
>from swears that's true. Has anyone else heard this? Thanks!

I can't wait to hear the answers to this!
John K4XC

387. Re: Help w/RBS-1 Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-19 18:57:28 UTC
From: "D. S. Platt" <jeepp@erols.com>
Message-ID: <3D386118.78ECB4DA@erols.com>
Source record: 40210

> I have an RBS-1 WW2 receiver that I need a manual for. I have done some
> searching and have come up with nothing, does anyone have a manual they want
> to sell or at least photocopy and I'll pay you for it?
> Another question, my RBS-1's case is grey, rather than the flat black it
> would normally be. I was told that if a radio came into a service shop
> during the war, they would repaint the case grey , I think to signify a
> repair had been done, sounds strange, but the person I received the radio
> from swears that's true. Has anyone else heard this? Thanks!
>
> Chuck WG2A

Chuck, I have the complete manual for the entire RBS/RBM-series receivers. It covers the RBS/RBM thru RBS-5/RBM-5. The manual is a digital copy of the original , done in half-tone where drawings are involved, and has 11x17, one-piece fold-outs. They're in very nice binders. Cost is $30 plus method of ship/mail of your choice. I have 4 of these receivers and they are pretty good. One thing, however! BEWARE of shorted NPC variable alignment capacitors in the tuning "modules". Each and every one of mine has had at least one of these guys short out, on one band or another. The failure mode is that the retaining collar (the little hex head) splits, allowing the rotor to spring back on the spider, shorting the whole thing out. Some of the stages have B+ on this cap and it will burn out a resistor. The notorious one in my sets has been in the LO. It quits, of course, except when its adjusted to the fully open position.. then it un-shorts and the LO runs. That's a key. Let me know if you need a book. I have about 6 of them left.
Regarding the gray paint? One of mine has a Boston Shipyard overhaul decal on it and it is black wrinkle...as are all rest of mine. And, I'm sure they've all been in a Navy shop at one time or another.....
Regards de K3HVG

388. Need Info: Harris RF 2300 transceiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-19 19:53:31 UTC
From: John Lovallo <jlovallo@wi.rr.com>
Message-ID: <%6_Z8.32$P43.8687@twister.rdc-kc.rr.com>
Source record: 40211

I am looking for any help finding out what kind of signals the RF 2300 sends to the Harris antenna coupler. Just want to make the coupler work is a sort of standalone configuration. Anyone have any info on the RF-2300?

TIA, John

389. BA's at CalPoly Pomona this Saturday (7-20-02)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-19 22:02:27 UTC
From: hurstjsj <hurstjsj@gte.net>
Message-ID: <T%%Z8.1779$Fb6.1029@nwrddc02.gnilink.net>
Source record: 40212
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

A bunch of us are selling tomorrow at the CMRA ham swap at Cal Poly Southern
CA (near the 10, 57, 210 junction).
Hallicrafers HT41 linear amp ($160),
NC-173 ($145),
R4B ($175),
SP-600 ($300)
+ many more.

CU there

390. FS: TUBES, receiving, TV, & special purpose

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-19 22:06:15 UTC
From: Murray Pasternack <w6krc@arrl.net>
Message-ID: <r30_8.42098$L02.761998@news1.west.cox.net>
Source record: 40213
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

Several thousand tubes available, priced from $.35 each. Email
w6krc@arrl.net for a detailed list.

391. Re: GOODIES " FS " GOODIES

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-19 22:26:37 UTC
From: Token <Why.fret@the.small.stuff>
Message-ID: <xm0_8.95561$uw.45341@rwcrnsc51.ops.asp.att.net>
Source record: 40214

Is the swapmeet at Pomona a radio related swapmeet or a general swapmeet? Is there a web page for this swap? If not, what are the particulars for this swapmeet?

I was thinking about running down to the Santee swap, but that is quite a bit farther away.

T

"radioleo" <radioleo@earthlink.net> wrote in message news:3_JZ8.2083$Qk6.880@newsread1.prod.itd.earthlink.net...
>
> Hello I got MUCH, MUCH, MUCH more stuff 4 Sale.....
>
> I will be attending the SWAPMEET in Pomona, CA this
> SATURDAY 7/20/2002
>
> " HOPE TO SEE YOU ALL THERE.....73"
>
> The swapmeet is from 7:00 A.M. - 11:00 A.M.
> >>snip<<<
> > 73, Leo KJ6HI
> >
> > PH/FAX (310) 670-6969
>
>

392. *** DeLuxe Vibroplex *** (fwd)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-19 22:47:15 UTC
From: Jeffrey Herman <jeffreyh@hawaii.edu>
Message-ID: <Pine.GSO.4.33.0207191245010.7350-100000@uhunix2>
Source record: 40215

Thought this might be of interest...

73, Jeff KH6O

Operations Specialist | Mathematics Lecturer
U.S. Coast Guard | University of Hawaii System
jherman@d14.uscg.mil | jeffreyh@hawaii.edu

---------- Forwarded message ----------
Date: Fri, 19 Jul 2002 00:11:19 -0400
From: David J Ring Jr
To: Radio Officers &c.
Cc: Bill Horne
Subject: *** DeLuxe Vibroplex ***

> > To: <fists>
> > Sent: Thursday, July 18, 2002 4:28 PM
> > Subject: [Fists] Too Funny......
> >
> >
> > > I just saw this "Question to the Doctor" in 73 mag (yes
> 73).............
> > >
> > > I have an old Vibroplex key and two things baffle me.
> > > 1. Why is there a picture of a cockroach on it??
> > > 2. When does the little LED on the top light up?? I have
> > > watched it and it never has so far.
> > >
> > > Doctors answer: The LED is to warn you when you start
> > > sending too fast, and comes on about the time smoke rises
> > > from the contacts. The cockroach has long been a symbol of
> > > New York City where the keys were originally made.
>
> Finally, an answer to my old question! Mine has been on for years, and
> nobody
> could ever tell me why!
>
> Bill "and as for the other thing, he's right" Horne, W1AC
"Bill Horne"

The de Luxe Vibroplex had a decorative red insert which was placed
where the adjustable vertical tightness adjustment was.

Since the deLuxe jeweled movements were such that if abnormal
pressure was applied, the artificial jewel would crack, the top adjustment
which was used during WW2, was eliminated in the deLuxe versions of

the Lightning Bug, Original and the Presentation - which was the post WW2 "new" addition to the Vibroplex line which featured the excellent La-Hiff Adjustable Main-Spring - models of Vibroplex keys.

The top adjusting screw and thumb-nut were elimated making the bearing non-adjustable from the top which was more "operator ready" than the bottom!

The "hole" in the yoke (the upside down U shaped structure) was replaced with a red plastic decorative piece - which is often referred to incorrectly as the "jewel" of the Vibroplex - the jewels are hidden in the cups of the bearings in the key.

73

DR

-30-

393. Schematic Needed - Craftronics CT-120 Xmtr

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-19 23:06:54 UTC
From: k6lqi@aol.com
Message-ID: <20020719190654.06481.00000623@mb-fg.aol.com>
Source record: 40216

Looking for the schematic or any other information for an early 1960's Craftronics CT-120 transmitter I am in the process of restoring. Please reply via email and to the newsgroup if possible,

Thanks,
Tom
k6lqi

k6lqi@aol.com

394. FA: Two Heathkit filters on Ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-20 01:41:58 UTC
From: GS <greatsurplus@hotmail.com>
Message-ID: <3d37dac3$1_7@news.meganetnews.com>
Source record: 40217
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Heathkit 404-283 2.2 KHz SSB filter in good shape:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1367909589

Much older (50's I think) Blackhawk filter - 404-12 - I think this was
for the Heathkit RX-1 or similar receiver, but I really don't know for
sure. Maybe you know this one:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1367910162

Thanks for the look

395. FA: Black beauty paper caps

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-20 02:38:34 UTC
From: w3atv@aol.com
Message-ID: <20020719223834.09274.00000420@mb-mm.aol.com>
Source record: 40218

For those die-hard restorers who must have the old original type paper caps

See them @

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1366591687

Thanks for looking!

396. FA: RCA 2A3 triode audio tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-20 02:39:04 UTC
From: w3atv@aol.com
Message-ID: <20020719223904.09274.00000422@mb-mm.aol.com>
Source record: 40219

```
See them @

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1366758344

Thanks for looking!
```

397. FA: 19" rack mount project case NEW

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-20 02:39:37 UTC
From: w3atv@aol.com
Message-ID: <20020719223937.09274.00000424@mb-mm.aol.com>
Source record: 40220

See it @

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1366222258

Thanks for looking

398. WTB: Hammarlund HQ-129-x tuning dials

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-20 03:04:40 UTC
From: David Austerman <daveaust@pol.net>
Message-ID: <e2d6b8d8d594355ec0fb45f7a51a2649.32924@mygate.mailgate.org>
Source record: 40221

Still looking for for tuning dial(s) for my Hammarlund HQ-129-x.
thanks, dave austerman, N5WNM, daveaust@pol.net

--
Posted via Mailgate.ORG Server - http://www.Mailgate.ORG

399. Re: FA: Black beauty paper caps

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-20 03:42:52 UTC
From: ":-) Bill" <therealexray@netscape.net>
Message-ID: <3D38DC3C.BB75EA3B@netscape.net>
Source record: 40222

W3ATV wrote:
>
> For those die-hard restorers who must have the old original type paper caps
>
> See them @
>
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1366591687
>
> Thanks for looking!

Is there an echo here or simply a shortage of fools?
-BM

400. Re: SB-303 LMO NOT dead

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-20 04:16:16 UTC
From: "Joe S." <joe@schlatter.org>
Message-ID: <ahaocr01gk8@enews1.newsguy.com>
Source record: 40224

Fiddled around with it some more this evening. Dug out my equally old signal generator and shot signals at 3.5, 7.0, 14.0, etc. into the antenna. In each case, the SB-303 received those signals. Then, I tuned to a random freq in each band and swept the signal generator across the band -- I heard the signal as it passed.

Sounds like we need an alignment. I'll read the alignment instructions in the manual and get with it sometime this week.

Thanks for all the suggestions.

--
- - -

Regards,
Joe S.

"Joe S." <joe@schlatter.org> wrote in message
news:ah7vr902i0c@enews1.newsguy.com...
> I pulled my old SB-303 out of the carton after six years of storage and
> fired it up. Only it didn't fire up.
>
> I received signals fine on 40 meters and no other band, but when I
switched
> back to 40 it seemed to be receiving on one freq only -- appears the LMO
is
> dead.
>
> I plan to pull the individual circuit boards and clean all contacts and
> switches -- but -- if it is the LMO:
>
> 1. Is there any place to get a replacement?
> 2. Is there a market for a dead SB-303?
>
> --
> - - -
>
> Regards,
> Joe S.
>
>
>
>
>
>

401. Re: Help w/RBS-1 Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-20 04:19:32 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20020720001932.25170.00000083@mb-fr.aol.com>
Source record: 40223

In article <ujgf38n61r0ec0@corp.supernews.com>, "Chas" <wg2a@frontiernet.net>
writes:

>I was told that if a radio came into a service shop
>during the war, they would repaint the case grey , I think to signify a
>repair had been done, sounds strange,

What did they paint it after it went thru the repair depot a SECOND or THIRD
time?

Should have used the resistor color code. Black original is OK, means 0 times
in the shop. Then paint it brown, then red, then orange ... by the time it's
gray, it's been worked over 8 times! Just kidding, it's been a long week :-)
--Mike K. AA1UK

Oscar loves trash, but hates Spam! Delete him to reply to me.

402. Re: Boatanchors for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-20 04:45:36 UTC
From: Tim Robertson/KC7QOM <katrob@efn.org>
Message-ID: <3D38EAF0.E23E7388@efn.org>
Source record: 40228
Body handling: Binary attachment payload not displayed: katrob.vcf

Hi Frank,
Would you be interested in parting with one of the Atlas 210 mobile mounts? What would you want for one?
73
Tim/KC7QOM

Frank Krozel wrote:

> Cleaning out office...
> Knight R-55A good condition, with original manual, original chassis
> pullouts, worked last time I tried it out (about 2 years ago..) Oh,,, I am
> the original owner. $135 plus shipping
> Atlas'''s >>>> Lots of them, 210, 210X, 215, 180, some wiht blankers, some
> without, mobile mounting brackets, mobile matchers, ... I think I have six
> of these.
> All work in a fashion, but probably need alignment. One does need finals
> though.
> If you are interested in them, let me know and I can check them out,
> individually.
> Kenwood TS-130S, receiver works transmitter is low in power. $135
> Swan MB-80A, 80 meter SSB/CW mobile, works, original manual $150
>
> --
> Best Regards...Frank KG9H
>
> Frank Krozel
> Voice 630-924-1600

[One or more binary attachments are retained only in the source text.]

403. Re: 2 mtr FM Tube Type

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-20 06:59:36 UTC
From: John Moriarity <k6qq@hdo.net>
Message-ID: <uji2jca55i8b6d@corp.supernews.com>
Source record: 40225

> There was also a company, the name I can't remember, that had a
> rig about 1972 that did both AM and FM, and had both tuneable receiver
> and VFO for transmitting. One review called it a "solid-state
> Communicator".

That was COMCRAFT, of Goleta (Santa Barbara)
California.

Guys I worked with at Raytheon Company were
responsible. One of the principals was ex-Gonset.
They stopped after a while, because they never made
any money. They *did* honor all warranties, though!

73,
John, K6QQ

404. Re: Manuals and schematics.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-20 09:35:51 UTC
From: Ed Price <edprice@cox.net>
Message-ID: <X9a_8.10291$Fq6.925143@news2.west.cox.net>
Source record: 40226

I looked at eBay, and Phil's CD's are going for about $11 (postage included). My opinion is that this is just about right for a handful of manuals. He won't get rich at that rate, but it's at least a reasonable incentive. Most buyers don't realize the work involved in scanning in a manual (curse those HP pages that fold out about 48"). Putting manuals from paper onto CD's is a labor of dedication, providing more years of life to BA's.

BA's are unique, in that dead BA's can usually be fixed. There's enough space to stick in test probes and replace individual components. Having a manual can make a tough repair into a fun job.

Comments about the archival method are valid. Imagine someone who archived their collection of 78rpm records onto 8-track cassettes. The cassettes may still be good, but just try to find an 8-track player. But, if we stick to a widely accepted file format (pdf, gif, doc or jpg), we will get an archive that will be readable for quite a few more years. And, when CD's eventually become obsolete, somebody will be able to do an automated port into whatever new format prevails.

If you allow me a bit of slack in predicting the future, I think that in another 50 years, our BA's will still be a viable hobby. Electronics from the 80's onward will be under-represented, since much of it is based on proprietary chips and processor code, and built to such small size that you can barely find the chip, let alone probe a connector pin for a signal.

Ed
WB6WSN

<plmills@attglobal.net> wrote in message news:3d373af7_3@news1.prserv.net...
> As to the economics..... I make and sell CD's on eBay
> with tube manuals and military equipment manuals and
> have sold hundreds. Using a premium grade CD purchased in stacks of 100,
CD
> labels purchased in
> a box of 300, slim-line jewell cases purchased in
> lots of 100, a padded mailer, and first class postage
> of 80 cents in the US, it costs between $2.50 and
> $3 to make and mail one. Only by using a bargain
> CD, no jewell case, no label, and a flat cardboard
> mailer could you approach $1 if you include postage.
>
> I scan my manuals into Adobe .pdf format. The only
> pain is large schematics which I have to scan in sections.
>
> thanks,

> Phil
> plmills@attglobal.net
>
>
>

405. help with HQ-145A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-20 10:19:02 UTC
From: abrayten@aol.com
Message-ID: <20020720061902.15583.00000211@mb-ca.aol.com>
Source record: 40227

Last night I hooked the single wire antenna from the back of my HQ145A to my 80 and 40 meter dipoles to see if this improved reception on the AM broadcast frequencies. Each leg of the dipole was hooked up to the end of this single wire using alligator clips. It did improve the S-meter readings, however there seemed to be a little distortion, and there were also times when the signal boost did not seem to be maintaining its initial strength. In addition to this, below about 700 Hz, I get a buzz with no AM station reception to speak of. I am not sure why this bottom end of the end band seems dead, and am hoping I didn't blow something out in the receive section. Considering this old tube type receiver, what do you think? Drew KD4QCX

406. Drake T4XB & AC3 Supply

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-20 13:25:50 UTC
From: K5FNG <k5fng@arrl.net>
Message-ID: <yxd_8.61095$88.1081798@twister.austin.rr.com>
Source record: 40229

Good condition, unmodified, and fully functional. With good AC-3 supply.

$135+shipping from 77379

Dave K5FNG

407. FS: Lot of Tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-20 13:34:19 UTC
From: "D. S. Platt" <jeepp@erols.com>
Message-ID: <3D3966DB.47EDF8D3@erols.com>
Source record: 40230

Here's a list of tubes in a lot I'm disposing of. All of the tubes are NIB. 90% of them are JAN white boxed, the balance are in the US brand boxes. I am interested in selling the entire lot. Here's the list w/ quantities:
5894 (Amperex) 9ea, 7854 (Amperex) 4ea, 8072 (Burle) 3ea, 7271 (pwr amp for RF Comms, etc.) 2ea, 6AU6,A,WC 32ea, 2E26 (RCA) 9ea, 7984 4ea, 6BQ6A 3ea, 6AK8 8ea, 7587 (Nuvist) 9 ea, 7586 (Nuvist) 44ea, 6AK5 16ea, 12AT7WC 15ea, 5963 4ea, 5763 12ea, 6BN6 12ea, 6BG6 4ea, 5Y3WGTA 19 ea, 5675 5ea, 5726 30ea, 6J6 10ea, 6BH6 20ea, 6BC4 5ea, 6BR8A 17ea, 6BA8 16ea, 6U8 20ea, 0B2 20ea, 5749/6BA6 20ea, 5750/6BE6 10ea, 6360 5ea, 6AU5 3ea.
These tubes came out of un-used spare parts kits.

Offers, plus shipping, will be appreciated. Tnx de K3HVG

408. WTB: Original speaker for National NC-303

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-20 14:13:49 UTC
From: jimbol51@cox.net
Message-ID: <xee_8.43920$L02.918907@news1.west.cox.net>
Source record: 40231

Just acquired a beautiful NC-303; if anybody has a speaker for it that they are willing to part with please let me know. Thanks! Jim AC6OM

409. Re: Looking for WW-II Aircraft Radio Equipment

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-20 14:30:57 UTC
From: lbrty4us@aol.com
Message-ID: <205ef942.0207200630.69341f44@posting.google.com>
Source record: 40232
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

John, cannot email from my NG reader, feel free to email, have AVT-126
(orig RCA mfg) with good vibrator needing an OZ4 & a going-over, also
with spare AVT-112A (prefer not to separate), offer?

john price <jm.price@worldnet.att.net> wrote in message
news:<3D379985.7F6DAF00@worldnet.att.net>...
> Hi All....
>
> I'm trying to find some of the original radio and antenna
> equipment for my airplane; an Aeronca L3B "Grasshopper"...
> (See http://home.att.net/~jm.price for picture)...
>
> The specific equipment I need is:
>
> RCA AVA-120 Trailing wire antenna
> RCA AVA-126 Power supply
> AG-40 Wind generator
>
> The equipment in question might not have actually been manufactured
> by RCA... I know that at least some of them were manufactured
> by Continental Radio & Television Corp...
>
> Any help would be appreciated
>
> John Price
> WA2FZW
> CFII/AGI/IGI

410. Re: FA: Black beauty paper caps

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-20 14:53:59 UTC
From: mikea@mikea.ath.cx
Message-ID: <bQe_8.104$z62.5884957@newssvr16.news.prodigy.com>
Source record: 40233

":-) Bill" <therealexray@netscape.net> wrote:
: W3ATV wrote:
:>
:> For those die-hard restorers who must have the old original type paper caps
:>
:> See them @
:>
:> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1366591687
:>
:> Thanks for looking!

: Is there an echo here or simply a shortage of fools?

Dunno. When I want resistors, I try to buy them packaged as
resistors.

--
I had occasion to write today, "Best viewed through the bottom of a
beerglass" about a website that had another one of those binary
Windows-only plugins.
Paul Martin, in the Monastery

411. KW-110 Q-Multiplier info needed.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-20 16:33:50 UTC
From: Roger Basford <Basford@btinternet.com>
Message-ID: <WUtbNzEuDZO9EwOX@btinternet.com>
Source record: 40234

Hi,

Anyone help with circuit or info of this British-made unit, possibly a companion to the KW-201 receiver of the mid - 60's?

Regards,
--
Roger Basford

412. WTB:Hallicrafters Desk microphone

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-20 18:54:11 UTC
From: "John E." <johne@tds.net>
Message-ID: <3D39B1BA.2C65A47B@tds.net>
Source record: 40235

Looking for a Hallicrafters desk microphone.
The one that has "Hallicrafters" on the push to talk bar.
Thanks for your time, de John Kï¿½CQW

413. Re: 2 mtr FM Tube Type

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-20 19:27:06 UTC
From: yardleyite@aol.com
Message-ID: <20020720152706.01767.00001301@mb-mv.aol.com>
Source record: 40236

John,
What could you tell me about the "Comcraft"? I have a thumbwheel
controlled 2M and 220 AM&FM unit. I want to get it working.
I think it was close to $1000.00 new in 1976.
73 de Joe Cro N3IBX

414. Re: KW-110 Q-Multiplier info needed.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-20 19:54:12 UTC
From: MIKE ROCHE <michael.roche1@btinternet.com>
Message-ID: <ahcf53$5he$1@helle.btinternet.com>
Source record: 40237

Roger
Circuit is on its way to you they were also used with the KW2000A
Mike
Roger Basford <Basford@btinternet.com> wrote in message
news:WUtbNzEuDZO9EwOX@btinternet.com...
> Hi,
>
> Anyone help with circuit or info of this British-made unit, possibly a
> companion to the KW-201 receiver of the mid - 60's?
>
> Regards,
> --
> Roger Basford

415. FA Heathkit SB-310 Shortwave Receiver (9band) with THREE Crystal Filters

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-20 20:56:29 UTC
From: Jim <jbollit@ix.netcom.com>
Message-ID: <ahcrae$bg2$1@slb4.atl.mindspring.net>
Source record: 40240
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.boatanchors

Very clean SB-310 for auction. Include all three heathkit crystal filters.
One of the best ones that I have collected.
If interested, tak a look at:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1366807701&ssPageName=ADM
E:B:LC:US:1

Thanks

Jim WA9ZBV

416. help with Hammarlund HQ-145A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-20 21:41:29 UTC
From: abrayten@aol.com
Message-ID: <20020720174129.22454.00000003@mb-cj.aol.com>
Source record: 40238

Last night I hooked the single wire antenna from the back of my HQ145A to my 80 and 40 meter dipoles to see if this improved reception on the AM broadcast frequencies. Each leg of the dipole was hooked up to the end of the single wire using alligator clips. It did improve the S-meter readings, however there seemed to be a little distortion, and there were also times when the signal boost did not seem to be maintaining its initial strength. In addition to this, below about 700 Hz I get a buzz and no reception. I am not sure why this bottom end of the end band seems dead, and am hoping I didn't blow something out in the receive section. Considering this old tube type receiver, what do yo think? Drew KD4QCX

417. HELP: SB-303 experts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-20 22:48:35 UTC
From: "Joe S." <joe@schlatter.org>
Message-ID: <ahcpha027j@enews4.newsguy.com>
Source record: 40239

Several folks with SB-303 experience replied to my earlier post. Here is what's happening to my SB-303.

First, it was stored since 1996. I pulled it out of the carton, plugged it in, and this is what I found.

After twiddling the knobs and shooting contact cleaner on the switches, it fired up and received like a champ on all bands -- tuned smoothly, S-meter bounced around per signal strength, etc.. I left it running for a few minutes and when I returned, it was dead.

1. Using my old Heath signal generator, I inject a 3.395 MHZ signal into the input of the IF circuit board -- the S-meter goes against the pin and a huge signal comes out of the speaker.

2. I then tune to any band and inject a signal into the mixer input. The receiver receives a VERY weak signal, no S-meter indication. If I tune the slugs in the respective RF amp and HFO coils, I get definite peaks in the signal, but it remains very weak.

3. Same thing happens if I inject a signal into the input of the RF amplifier board -- weak signal received, no S-meter indication.

4. If I tune to any band and inject a signal into the antenna connecter, I get NOTHING. For example, I set the receiver on 7.150 mhz, connect the signal generator to the antenna input, and sweep it across 40 meters -- nothing.

5. BUT if I connect the signal generator to the input of the antenna board on the receiver, and sweep the generator across the band to which the receiver is tuned, I get a signal, similar to paragraphs 2 and 3 above.

Also, the dial lamps do not work -- all the bulbs are good and there is voltage across the transformer leads that provide voltage to the lamps. The crystal calibrator is not working, either.

I plan to pull out the RF attenuator pot and see what that does -- meanwhile, do any of you SB-303 veterans have any suggestions?

THANK YOU.

--
- - -

Regards,
Joe S.

418. FA: Galaxy R-530 General Coverage Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-20 23:09:40 UTC
From: Jim <jbollit@ix.netcom.com>
Message-ID: <ahcrag$bg2$3@slb4.atl.mindspring.net>
Source record: 40241
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.boatanchors,rec.radio.swap

Nice Galaxy R-530 for Auction. Includes two ceramic I.F. filters. Inside is a 9.5 of 10. If additional pictures are wanted, e-mail for them.

If interested, take a look at:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1366807701&ssPageName=ADME:B:LC:US:1

Thanks

Jim
WA9ZBV

419. FA: Heathkit SB-310 Shortwave Receiver (9band) with THREE Crystal Filters

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-20 23:29:22 UTC
From: Jim <jbollit@ix.netcom.com>
Message-ID: <ahcrsg$o06$1@slb1.atl.mindspring.net>
Source record: 40242
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.boatanchors

Nice looking SB-310 with all THREE crystal filters installed (CW, SSB, and AM)

One of the better looking units I have seen in some time.

If interested, tak a look at:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1366807701&ssPageName=ADME:B:LC:US:1

Thanks

Jim WA9ZBV

420. Re: SB-303 experts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-21 01:13:47 UTC
From: "Joe S." <joe@schlatter.org>
Message-ID: <ahd2mj0iv0@enews4.newsguy.com>
Source record: 40243

Fixed it!!

Problem was the RF attenuator control. It's a 600 ohm linear taper pot.
One end is grounded, one end goes to the input of the antenna switch board,
the wiper goes to the antenna. The control was open and the submini coax
feeding it was shorted. I pulled it out, cut off the coax, and now have a
clip lead from the antenna jack to the input of the antenna switch board and
the receiver is working fine.

Fixed the dial lights, too. All the bulbs tested good for continuity --
replaced them one at a time and one of them was bad in spite of testing
good.

And, the calibrator works.

Think I'll touch up the alignment. Local parts place will have a
replacement pot for the attenuator and I will replace the submini coax on
Monday.

--
- - -

Regards,
Joe S.

"Joe S." <joe@schlatter.org> wrote in message
news:ahcpha027j@enews4.newsguy.com...
> Several folks with SB-303 experience replied to my earlier post. Here is
> what's happening to my SB-303.
>
> First, it was stored since 1996. I pulled it out of the carton, plugged
it
> in, and this is what I found.
>
> After twiddling the knobs and shooting contact cleaner on the switches, it
> fired up and received like a champ on all bands -- tuned smoothly, S-meter
> bounced around per signal strength, etc.. I left it running for a few
> minutes and when I returned, it was dead.
>
> 1. Using my old Heath signal generator, I inject a 3.395 MHZ signal into
> the input of the IF circuit board -- the S-meter goes against the pin and
a
> huge signal comes out of the speaker.
>
> 2. I then tune to any band and inject a signal into the mixer input. The
> receiver receives a VERY weak signal, no S-meter indication. If I tune

the
> slugs in the respective RF amp and HFO coils, I get definite peaks in the
> signal, but it remains very weak.
>
> 3. Same thing happens if I inject a signal into the input of the RF
> amplifier board -- weak signal received, no S-meter indication.
>
> 4. If I tune to any band and inject a signal into the antenna connecter,
I
> get NOTHING. For example, I set the receiver on 7.150 mhz, connect the
> signal generator to the antenna input, and sweep it across 40 meters --
> nothing.
>
> 5. BUT if I connect the signal generator to the input of the antenna
board
> on the receiver, and sweep the generator across the band to which the
> receiver is tuned, I get a signal, similar to paragraphs 2 and 3 above.
>
> Also, the dial lamps do not work -- all the bulbs are good and there is
> voltage across the transformer leads that provide voltage to the lamps.
The
> crystal calibrator is not working, either.
>
> I plan to pull out the RF attenuator pot and see what that does --
> meanwhile, do any of you SB-303 veterans have any suggestions?
>
> THANK YOU.
>
> --
> - - -
>
> Regards,
> Joe S.
>
>
>
>
>
>

421. Re: FA: Heathkit SB-310 Shortwave Receiver (9band) with THREE Crystal Filters

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-21 02:09:09 UTC
From: N8KDV <n8kdv@iserv.net>
Message-ID: <3D3A17C5.3F2639A7@iserv.net>
Source record: 40144
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.boatanchors

That's a nice looking radio Jim, I had one of those and a SB-300 back in the very early 70's. I always liked those flip up cabinets.

I'm sure you'll get a good price for it.

Steve
Holland, MI

Jim wrote:

> Nice looking SB-310 with all THREE crystal filters installed (CW, SSB, and
> AM)
>
> One of the better looking units I have seen in some time.
>
> If interested, tak a look at:
>
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1366807701&ssPageName=ADM
> E:B:LC:US:1
>
> Thanks
>
> Jim WA9ZBV

422. Re: Heathkit SB-310 Shortwave Receiver (9band) with THREE Crystal Filters

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-21 02:09:56 UTC
From: "Joe S." <joe@schlatter.org>
Message-ID: <ahd5au0n44@enews4.newsguy.com>
Source record: 40145
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.boatanchors

That's really nice -- but when I click on the link, up pops a Galaxy 350,
not a Heath 310.

--
- - -

Regards,
Joe S.

"Jim" <jbollit@ix.netcom.com> wrote in message
news:ahcrsg$o06$1@slb1.atl.mindspring.net...
> Nice looking SB-310 with all THREE crystal filters installed (CW, SSB, and
> AM)
>
> One of the better looking units I have seen in some time.
>
> If interested, tak a look at:
>
>
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1366807701&ssPageName=ADM
> E:B:LC:US:1
>
> Thanks
>
> Jim WA9ZBV
>
>
>
>
>

423. test

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-21 02:31:58 UTC
From: john smith <radiodaz@concentric.net>
Message-ID: <ahd6eu$kjp@dispatch.concentric.net>
Source record: 40190

test

424. Manuals for Sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-21 02:34:08 UTC
From: "M. Kassay" <mkx@sympatico.ca>
Message-ID: <3D3A1DA0.B9A10700@sympatico.ca>
Source record: 40146
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

I have the following ORIGINAL manuals for sale... Prices include
shipping

Radiola III-A manual $15 US shipped

Heath IMW-11 VTVM manual $11 US shipped

Radiola 33 manual $15 US shipped

Heath IT-10 trans-diode chkr $8 US shipped

Heath HD-15 phone patch manual $8 US shipped

Heath HM-102 swr/wattmeter manual $9 US shipped

Majestic 7 tube radio model 71 & 72 $15 US shipped

Heath GD-1 grid dip meter $8 US shipped

Edison Diamond disc phonograph manual $17 US shipped

Heath HG-10 ext vfo manual $12 US shipped

Heath Im-11 VTVM manual $9 US shipped

Heath V-4a VTVM $12 US shipped

Hallicrafters s-20R receiver manual $10 US shipped

Hallicrafters SX-25 manual $10 US shipped

Heath HW-16 manual $15 US shipped

For further info, pls send me an Email

73 Mike
VE3MKX / VA3HKT

425. Re: Heathkit SB-310 Shortwave Receiver (9band) with THREE Crystal Filters

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-21 02:37:44 UTC
From: N8KDV <n8kdv@iserv.net>
Message-ID: <3D3A1E78.26A32388@iserv.net>
Source record: 40147
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.boatanchors

Just click on 'View Sellers Other Auctions' it's at the top of that list...
He mistakenly got his URL's mixed up.

Steve
Holland, MI

"Joe S." wrote:

> That's really nice -- but when I click on the link, up pops a Galaxy 350,
> not a Heath 310.
>
> --
> - - -
>
> Regards,
> Joe S.
>
> "Jim" <jbollit@ix.netcom.com> wrote in message
> news:ahcrsg$o06$1@slb1.atl.mindspring.net...
> > Nice looking SB-310 with all THREE crystal filters installed (CW, SSB, and
> > AM)
> >
> > One of the better looking units I have seen in some time.
> >
> > If interested, tak a look at:
> >
> >
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1366807701&ssPageName=ADM
> > E:B:LC:US:1
> >
> > Thanks
> >
> > Jim WA9ZBV
> >
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> >

426. Re: FA: Heathkit SB-310 Shortwave Receiver (9band) with THREE Crystal Filters

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-21 02:38:30 UTC
From: Jim <jbollit@ix.netcom.com>
Message-ID: <ahd6r3$1o8$1@slb6.atl.mindspring.net>
Source record: 40148
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.boatanchors

Steve,

Thanks, need to do some shack cleaning and it breaks my heart to let this one go. This was my dream receiver back in the 60"s. It is one of the best I have seen.

Jim

N8KDV <n8kdv@iserv.net> wrote in message news:3D3A17C5.3F2639A7@iserv.net...
That's a nice looking radio Jim, I had one of those and a SB-300 back in the very early 70's. I always liked those flip up cabinets.
I'm sure you'll get a good price for it.

Steve
Holland, MI

Jim wrote:

Nice looking SB-310 with all THREE crystal filters installed (CW, SSB, and AM)
One of the better looking units I have seen in some time.

If interested, tak a look at:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1366807701&ssPageName=ADME:B:LC:US:1

Thanks

Jim WA9ZBV

427. Icom - Yeasu for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-21 02:39:10 UTC
From: radiodaz@concentric.net
Message-ID: <827c728f.0207201839.70f94404@posting.google.com>
Source record: 40149

Icom R71 A for sale.. excellent condition , works perfect with factory dc and passband tunning. This is one of the best receivers ever made for weal signal dxing . I've owned this radio for several years .. works as noted perfect . $325.00 and shipping

Yeasu FRG 100 for sale mint, original manual and packing . Comes with optional keypad freq. input .. $ 350.00 plus shipping
tim

428. Swan 600T for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-21 02:40:57 UTC
From: radiodaz@concentric.net
Message-ID: <827c728f.0207201840.322b76fe@posting.google.com>
Source record: 40150

Excellent condition Swan 600T 600 watt input transmitter . Rare , not many made.. original manual...works all bands perfect.

$300.00 plus shipping
tim

429. Kenwood R599D

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-21 02:42:20 UTC
From: radiodaz@concentric.net
Message-ID: <827c728f.0207201842.7acb98fe@posting.google.com>
Source record: 40151

Last one of the Kenwood twin receivers.. excellent conditon with manual
and service manual .. original....
$175.00
and you ship
tim

430. Re: Heathkit SB-310 Shortwave Receiver (9band) with THREE Crystal Filters

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-21 02:46:49 UTC
From: Jim <jbollit@ix.netcom.com>
Message-ID: <ahd7amnvs1@slb1.atl.mindspring.net>
Source record: 40152
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.boatanchors

Steve,

Thanks, got a galaxy up also.

Murphy struck.

Jim
*
N8KDV <n8kdv@iserv.net> wrote in message news:3D3A1E78.26A32388@iserv.net...
Just click on 'View Sellers Other Auctions' it's at the top of that list...
He mistakenly got his URL's mixed up.
Steve
Holland, MI

"Joe S." wrote:

That's really nice -- but when I click on the link, up pops a Galaxy 350,
not a Heath 310.
--
- - -

Regards,
Joe S.

"Jim" <jbollit@ix.netcom.com> wrote in message
news:ahcrsg$o06$1@slb1.atl.mindspring.net...
> Nice looking SB-310 with all THREE crystal filters installed (CW, SSB, and
> AM)
>
> One of the better looking units I have seen in some time.
>
> If interested, tak a look at:
>
>
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1366807701&ssPageName=ADM
> E:B:LC:US:1
>
> Thanks
>
> Jim WA9ZBV
>
>
>
>
>

431. Re: Help w/RBS-1 Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-21 03:10:49 UTC
From: Chas <wg2a@frontiernet.net>
Message-ID: <ujk94ebjc1jh76@corp.supernews.com>
Source record: 40153

Great chuckle Mike! Thanks!

Chuck WG2A

"Mike Knudsen" <knudsenmj@aol.com.Oscar> wrote in message
news:20020720001932.25170.00000083@mb-fr.aol.com...
> In article <ujgf38n61r0ec0@corp.supernews.com>, "Chas"
<wg2a@frontiernet.net>
> writes:
>
> >I was told that if a radio came into a service shop
> >during the war, they would repaint the case grey , I think to signify a
> >repair had been done, sounds strange,
>
> What did they paint it after it went thru the repair depot a SECOND or
THIRD
> time?
>
> Should have used the resistor color code. Black original is OK, means 0
times
> in the shop. Then paint it brown, then red, then orange ... by the time
it's
> gray, it's been worked over 8 times! Just kidding, it's been a long week
:-)
> --Mike K. AA1UK
>
> Oscar loves trash, but hates Spam! Delete him to reply to me.

432. PHILIPS SC108

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-21 04:10:49 UTC
From: Tony Villani <tonyvill@optusnet.com.au>
Message-ID: <3d3a357c$0$892$afc38c87@news.optusnet.com.au>
Source record: 40154

Has anybody got ANY information on a "PHILIPS SSB RADIOTELEPHONE SC108 ?" ny bit of info will do

433. Allied SX-190 and AX-190 service manuals

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-21 04:38:57 UTC
From: Mark Rehorst <rehorstmark@netscape.net>
Message-ID: <hhekjuk9l05o7uk5cglku5cm1or9vrjgq1@4ax.com>
Source record: 40155

I have placed copies of Alled SX-190 service manuals in a .rar file on
my homepage at

http://home.attbi.com/~akikoi/wsb/Allied_SX-190_Service_Manuals.rar

They won't be there long, so get them while you can...

MR

434. FS: EFJohnson Invader 2000 & 200

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-21 10:40:22 UTC
From: "Larry R. McGee" <lrmagoo@worldnet.att.net>
Message-ID: <01c230a3$bb0eb160$a3de1b3f@default>
Source record: 40156

Hello. FOR PICKUP ONLY- 60 Miles west of Chicago, IL. Will not separate.
(2) Invader 2000 with Power Supplies & (2) complete Invader 200, (1+)
Invader 200 for parts. Some manuals. All sold as-is. $ 1,200. for all.
Larry

435. Re: FS: Lincoln 6-Meter Transceiver, A Nice Classic!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-21 12:02:02 UTC
From: jeff <w5omr-anti-spam@w5omr.antispam.shacknet.nu>
Message-ID: <_ox_8.154138$eF5.4039355@twister.austin.rr.com>
Source record: 40157

Pretty much. There are some guys who'll say that 6m never went away ;-)

There's been a goodly amount of 6m activity around. There are areas of
the country that do still have pockets of 6m AM activity, as well.

You might do better to ask such a question in the AM circles.

Go googling for "The AM Window" website.

--
Regards,
-Jeff

: Is there still any "AM fun" on 6m anywhere? Is 6m still in use anywhere? It
: was pretty dead in Chicago area by late 70s. Pretty well killed off first by
: SSB prcing the band out of reach of many, and then 2m repeaters put the coffin
: nails in. Is 6m making a comeback?
: --Mike K. AA1UK

436. Re: help with Hammarlund HQ-145A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-21 12:11:22 UTC
From: jeff <w5omr-anti-spam@w5omr.antispam.shacknet.nu>
Message-ID: <Kxx_8.154252$eF5.4040729@twister.austin.rr.com>
Source record: 40158

: Last night I hooked the single wire antenna from the back of my HQ145A to my
80
: and 40 meter dipoles to see if this improved reception on the AM broadcast
: frequencies. Each leg of the dipole was hooked up to the end of the single
wire
: using alligator clips. It did improve the S-meter readings, however there
: seemed to be a little distortion, and there were also times when the signal
: boost did not seem to be maintaining its initial strength. In addition to
this,
: below about 700 Hz I get a buzz and no reception. I am not sure why this
bottom
: end of the end band seems dead, and am hoping I didn't blow something out in
: the receive section. Considering this old tube type receiver, what do yo
think?
: Drew KD4QCX

700 Hz, or 700kHz?

The distortion you were hearing, was probably front-end overload.

As for the 'buzz' at the bottom of the band, I'm going to assume you're talking
about 700kHz, and you probably are getting some noise from your computer,
fluorescent lighting, harmonics of 60hZ..

I'm not -that- familiar with an HQ-145, but I think it's got a couple of posts
on
the back for antenna connections (vs. an SO-239 coax connector) and if you
only have a single wire connected, then that's not a balanced load to the
receiver and yeah - you're gonna get some 'other' stuff, along with the rest
of the world.

Make a Loop antenna out of clip leads. Run a piece of 300ohm
ladder line from the two posts, to a small (5 to 10') wire loop, tacked up on
the
side of the house/garage/whatever... BALANCE the line, and see if you don't
notice a difference.

437. WTB: Bandswitch knob for Hallicrafters SX-28

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-21 12:21:13 UTC
From: ezela57383@aol.com
Message-ID: <20020721082113.16879.00000130@mb-cl.aol.com>
Source record: 40159

Wanted...bandswitch knob for the Hallicrafters SX-28 receiver.

Thanks

Emil

438. FS: Heath SB-600 Speaker Excellent $25

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-21 14:56:14 UTC
From: w9zr@aol.com
Message-ID: <20020721105614.17073.00000129@mb-cs.aol.com>
Source record: 40160

This SB-600 is in near mint condx. $25 plus shipping

439. FS: Heath SB-610 Scope $95

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-21 14:57:01 UTC
From: w9zr@aol.com
Message-ID: <20020721105701.17073.00000130@mb-cs.aol.com>
Source record: 40161

This SB-610 is in excellent condx with just a few very small scratches. $95 plus shipping

440. FS: Atwater Kent Model 40 $60

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-21 14:57:56 UTC
From: w9zr@aol.com
Message-ID: <20020721105756.17073.00000131@mb-cs.aol.com>
Source record: 40162

This Atwater Kent has been in a closet for decades. Looks good and complete too. untested. $60 plus shipping.

441. FA: Complete Microlog CW & RTTY Setup

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-21 15:55:26 UTC
From: gallop <gallop@mindsync.com>
Message-ID: <ujlmbgndqiu0d2@corp.supernews.com>
Source record: 40163

If interested please visit:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1368017281

Thanks

Mike

442. FA Popular Electronics magazines, 12 months for 1963, 1962, 1957, and 1961 (48 issues)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-21 16:03:56 UTC
From: Jim <jbollit@ix.netcom.com>
Message-ID: <ahem19$92c$1@slb2.atl.mindspring.net>
Source record: 40164
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.shortwave

Popular Electronics Magazines 48 issues in all (12 months for the 4 years listed.

Loaded with alot of boat anchor articles and shortwave articles. Brings back memories of the "good ol' days"

If interested, take a look at:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1366821100&ssPageName=ADME:B:LC:US:1

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1366823582&ssPageName=ADME:B:LC:US:1

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1366814939&ssPageName=ADME:B:LC:US:1

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1366818746&ssPageName=ADME:B:LC:US:1

Jim

443. Re: FS WRL 755 VFO

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-21 16:35:30 UTC
From: Al Waschka <awaschka@bellsouth.net>
Message-ID: <3D3AE2D2.29ECE23F@bellsouth.net>
Source record: 40165

Greetings Charlie -

Do you still have the VFO? I bought one several years ago, but it is missing the front dial cover and sounds like it is not in as good condition as yours. If available, I'd be interested.

Al K5TAN

Charles Hugg wrote:

> I have for sale a nice WRL Model 755 VFO. The cabinet has been nicely
> repainted with the correct color paint. The Front Panel has original paint.
> It is good but there are some small spots where the paint has faded or been
> scratched. It is not bad, but does not look as nice as the repainted
> cabinet. Some of the white lettering has faded, but you can tell what all
> positions are. The black dial is good. The plastic covering is yellowed a
> bit but not cracked. The knobs are original and in nice shape. The tubes
> check good. The unit lights up and seems to work, but I have not checked it
> out on the air. There is some corrosion in the top copper chassis, but the
> bottom looks very nice. Price is $85 plus shipping from 79602.
> Thanks, Charlie Hugg, K5MBX

444. Re: Help! Need help restoring Philco Transitone

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-21 17:16:53 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <90C_8.157021$DB.5305868@news1.east.cox.net>
Source record: 40166
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors

You can use a small 6 or 12 volt filament transformer as a temporary fix.
Despite what others may say about core saturation -- it WILL work.

What lead did you cut short? If the secondary, peel back the insulation
and find the lead -- should be about 18 gauge enamel and easy to
splice.

Pete

"Matt Senecal" <msenecal1@juno.com> wrote in message
news:62bf14a6.0207131041.5d513233@posting.google.com...
> I just recently came into a nice old Philco Transitone. I don't have
> pictures of it yet, but it's small, a dark brown bakelite, with a
> speaker on the left, and a squareish white and gold tuning display on
> the right. There are two knobs right under the display. The whole
> thing looks to be from the late 30's, and looks like something that
> would be on a detective's desk in a noir film.
>
> The problem is that the speaker was completely shot. In order to take
> it out, I had to remove the speaker transfomer, which was riveted to
> the speaker. I accidentally clipped one of the leads too short, and I
> don't think I can re-use the transformer(but may try). I have a
> speaker that will fit, but I can't find a match for the transformer.
> It takes 4 leads, and is labeled 5575. I have no idea how to match it.
> Anyone have any suggestions or ideas?
>
> Thanks,
>
> Matt

445. FS: Hallicrafters Skyrider, Jr.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-21 18:44:15 UTC
From: bobhy@aol.com
Message-ID: <20020721144415.01066.00001810@mb-ms.aol.com>
Source record: 40167

```
Hallicrafters S41G Skyrider, Jr
Needs filter cap.
Gray Case
Can send pic
```

446. sale army radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-21 19:51:35 UTC
From: 9a2us <oluja@hi.hinet.hr>
Message-ID: <ahf3aj$56m0$1@as201.hinet.hr>
Source record: 40168

```
For sale:
BC 312-M
BC 669-B
Marconi Electra type 1018 ser.no:240
Prc 320-l
Ru-20 ( BC-1000 usa)
Motorola Micro M110
Motorola Radius P200
Motorola MC 900
Motorola Spectra
Icom IC-211E
more info www.qsl.net/9a2us or mail
tnx 73 9a2us Milan
```

447. Hammarlund Historian Website rebirth

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-21 20:07:40 UTC
From: Al Parker <anchor@ec.rr.com>
Message-ID: <gwE_8.11940$vB3.504655@twister.southeast.rr.com>
Source record: 40169

Hello all,
The Hammarlund Historian website is under new management.
Some of you may have visited the Hammarlund Historian website at it's
new address:
www.hammarlund.info
in the last few months, and seen some changes. It had been languishing for
several years, after Robert Fowle "abandoned" it, and eventually allowed Al
Waller to take custody. Al W. has put it's operation & maintenance in the
hands of 4 of us who, together, have a lot of Hammarlund as well as general
BA experience.
Barry Hauser, Les Locklear - who had provided most of the historical
info to the original site, Andy Moorer, and Al Parker are now overseers.
Les has added to the historical info, Andy has been scanning and uploading
manuals, Al P. has been working on a new service section and a new overall
look for the site.
We hope to have many manuals available for (free) download, many are
already there. The new service section has as it's main feature an article
by Ray Vasek, W2EC, on re-capping the SP-600, which has been published in
Hollow State News, of which Barry Hauser is the editor.
We invite you to take a look at the "new, bright" format and the new
features. The old site was sometimes slow in loading, we're trying to help
that out. We hope to be adding to the content and making it a source for
answers to many of your Hammarlund questions.
73,
Barry H.
Les L.
Andy M.
Al P.

www.hammarlund.info

448. Manual For Bontoon 91H Voltmeter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-21 20:20:19 UTC
From: "Jeffrey J. May" <jeffreymay@worldnet.att.net>
Message-ID: <7IE_8.43672$Iu6.2507368@bgtnsc04-news.ops.worldnet.att.net>
Source record: 40170

Need manual or very good copy..thanks..

--
Jeff W0XV

449. ISO 3-500Z Tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-21 21:33:00 UTC
From: Don Smith <desmith@innercite.com>
Message-ID: <ujma4pis5quo50@corp.supernews.com>
Source record: 40171

Hi All. I just picked up a Heathkit SB-221 without the tubes. Now I need to locate a set of new or good used tubes to go on the air. Might anyone have a pair of tubes at a reasonable price? Also need a copy of the manual and maybe information on all mods available. Will pay for all copying postage costs. Please reply via email. Thanks and 73's. Don KB6GQA

450. Re: WTB: Bandswitch knob for Hallicrafters SX-28

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-21 23:53:18 UTC
From: rhynek@aol.com
Message-ID: <20020721195318.17140.00000177@mb-cs.aol.com>
Source record: 40172

Hi Emil,

I am willing to send you one for a five dollar bill postage paid.

451. FA SIGNAL CORPS BC-433 Receiver and Control Unit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-22 00:11:03 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3D3B4D97.1696CC72@ckradio.net>
Source record: 40173

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1368319735

452. FA Morse Code Collectors Key with original Box

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-22 00:31:04 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3D3B5248.7CB49D96@ckradio.net>
Source record: 40174

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1368336860

453. Re: FS: Compaq Portable II and III's

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-22 01:01:01 UTC
From: Carl Domanico <carl.domanico@verizon.net>
Message-ID: <3D3B840C.77E893E2@verizon.net>
Source record: 40175

Are therse laptops

Ward wrote:

> These old portables are classics... I have several of them. They are great
> for a shack terminal, or on field days. I have software that will work in
> them, and Packet software..
>
> Ward (WB6DNE, Evanston, Wy)

454. Re: FS: Yaesu FT-101E, Beautiful condtion

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-22 01:03:32 UTC
From: Carl Domanico <carl.domanico@verizon.net>
Message-ID: <3D3B84A3.40270DC8@verizon.net>
Source record: 40176

Sounds interesting...I wonder if you have any scanned photos you could send?? Also do you have the manual?? Last but not least does everything work??

Carl

Maritimus49 wrote:

> I have for sale the Yaesu FT-101E (SSB/CW/AM) 160-10 meter transceiver. I won't
> be able to get on the air at this location. It is working and in beautiful
> condition cosmetically. The cabinet is excellent and the front panel is
> perfect, like new. I am asking $150 plus shipping (its about 30 lbs). Thanks.
>
> 73,
> Bruce K6RQR

455. FA Heathkit SB-313 Shortwave Receiver with THREE Crystal Filters Installed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-22 01:10:06 UTC
From: Jim <jbollit@ix.netcom.com>
Message-ID: <ahfm85uit1@slb5.atl.mindspring.net>
Source record: 40177
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.boatanchors,rec.radio.swap

I have a Heathkit SB-313 short wave receiver for auction. It has all three crystal filters installed (AM, SSB, and CW).

Osterman rates this radio as VERY Scarce.

Take a look at:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1368327101&ssPageName=ADME:B:LC:US:1

and if you have any questions, e-mail me at jbollit@ix.netcom.com

I can e-mail other pictures to you if requested.

Jim

456. Re: FA Heathkit SB-313 Shortwave Receiver with THREE Crystal Filters Installed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-22 01:13:29 UTC
From: N8KDV <n8kdv@iserv.net>
Message-ID: <3D3B5C39.C7900938@iserv.net>
Source record: 40178
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.boatanchors,rec.radio.swap

As you know Jim I once had a SB-310... As I recall the SB-313 is the solid state version of the SB-310.

How would you compare the two?

Steve
Holland, MI

Jim wrote:

> I have a Heathkit SB-313 short wave receiver for auction. It has all three
> crystal filters installed (AM, SSB, and CW).
>
> Osterman rates this radio as VERY Scarce.
>
> Take a look at:
>
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1368327101&ssPageName=ADM
> E:B:LC:US:1
>
> and if you have any questions, e-mail me at jbollit@ix.netcom.com
>
> I can e-mail other pictures to you if requested.
>
> Jim

457. FA: Icom 281H like new

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-22 04:57:57 UTC
From: k6sde <no_sp@m.xxx>
Message-ID: <3D3B90D8.DE23A4C4@m.xxx>
Source record: 40179

A very nice IC-281H - 2 meters.

Works great on packet at 1200 and 9600 baud.

50W, original microphone, mobile bracket (never mobile),
power cable, manual.
Also receives 440 MHz.

Auction ends Monday evening. Take a look.

http://cgi.ebay.com/ws/eBayISAPI.dll?MfcISAPICommand=ViewItem&item=1366428399

or
IC-281H

Thanks for looking.

458. Re: FA Heathkit SB-313 Shortwave Receiver with THREE Crystal Filters Installed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-22 04:58:22 UTC
From: "ckh - Too Much SPAM"
Message-ID: <hdwX38NCLQJC-pn2-ynXf09JhsgdV@localhost>
Source record: 40180
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.shortwave

On Mon, 22 Jul 2002 01:10:06, "Jim" <jbollit@ix.netcom.com> wrote:

> I have a Heathkit SB-313 short wave receiver for auction. It has all three
> crystal filters installed (AM, SSB, and CW).
>
> Osterman rates this radio as VERY Scarce.
>
> Take a look at:
>
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1368327101&ssPageName=ADM
> E:B:LC:US:1
>
> and if you have any questions, e-mail me at jbollit@ix.netcom.com
>
> I can e-mail other pictures to you if requested.
>
> Jim
>

Thanks, I'll take a look at eBay tomorrow. I'm "sort of" interested in
picking up a 313 but mostly for the 5 kHz AM filter.

459. FS: Ten - Tec Hercules2 solid state amp

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-22 14:13:39 UTC
From: jimmoci@aol.com
Message-ID: <20020722101339.06728.00000015@mb-bk.aol.com>
Source record: 40181

550 watt moblile amp 13.8 volts - can use battery or BIG power supply! It is in great cosmetic and electrical condition. Come see it hooked up and working near Phila PA or will ship - not very heavy at all. $800

Thanks,
Jim

460. HELP FOR THE DRAKE VIRTUAL MUSEUM !

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-22 18:52:12 UTC
From: JM CHERRY <jmc@dproducts.be>
Message-ID: <3d3c53ed$0$190$ba620e4c@news.skynet.be>
Source record: 40182

Hey all !

All QST concerning DRAKE HAM equipment are now available on the R.L. DRAKE
VIRTUAL MUSEUM pages,
EXCEPT : "Extended Coverage for the Drake 2-B Receiver (H&K)"
QST july 1962 Page 52. HELP me with a 400 dpi, 256 grey level BMP scanning.

Can you help me ?????? Thanks a lot,
73,
JM CHERRY
http://www.dproducts.be
http://www.dproducts.be/drake_museum

461. SX-88 DIAL GLASS??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-22 19:48:56 UTC
From: Dale Parfitt <parinc@gte.net>
Message-ID: <3D3C5FE2.89E5A443@gte.net>
Source record: 40183

Looking for the left hand (main dial) SX-88 glass- or a source for new ones.

Tnx,

Dale W4OP

462. Drake Virtual Museum

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-22 19:56:29 UTC
From: JM CHERRY <jmc@dproducts.be>
Message-ID: <3d3c62fe$0$209$ba620e4c@news.skynet.be>
Source record: 40184

ALL COPY OF QST MAGA Concerning DRAKE Ham Equipment are now available

Thanks again !
JM CHERRY
http://www.dproducts.be
http://www.dproducts.be/drake_museum

463. FA: NRI Radio Course 1930 - tube audio amplification

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-22 21:22:36 UTC
From: GS <greatsurplus@hotmail.com>
Message-ID: <ahhtb2qhe1@nnrp.atgi.net>
Source record: 40185
Cross-posted to: rec.audio.tubes,rec.radio.amateur.boatanchors

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1367103917

Booklet that was part of an NRI course from 1929-1930 covers tube audio amplification concepts in radio of the era.

464. FA: Very nice EV-638 chrome mic on Ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-22 21:24:04 UTC
From: GS <greatsurplus@hotmail.com>
Message-ID: <ahhtbuqhi1@nnrp.atgi.net>
Source record: 40186
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1367248493

Wired for Heathkit (2 pin). Very nice condition and works great.

465. FA: TenTec KR-20A keyer on Ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-22 21:25:38 UTC
From: GS <greatsurplus@hotmail.com>
Message-ID: <ahhtesqhr1@nnrp.atgi.net>
Source record: 40187
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1367261014

Good working condition. Nice keyer with a built-in paddle. Keys solid state and tube rigs. Outputs a sidetone via an RCA jack.

466. FA: Heathkit QF-1 Q-Multiplier in good condition

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-22 21:30:23 UTC
From: GS <greatsurplus@hotmail.com>
Message-ID: <ahhtnqqja1@nnrp.atgi.net>
Source record: 40188
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1367653359

Very good physical shape inside and out. Nice addition to a vintage
Heathkit station.

467. FA: Heathkit SB-400 crystal pack

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-22 21:31:48 UTC
From: GS <greatsurplus@hotmail.com>
Message-ID: <ahhtqg$qk0$1@nnrp.atgi.net>
Source record: 40189
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1367783555

For making an SB-400 be stand-alone and not need a receiver LMO
for IF injection. All 8 crystals plus one oddball - I think it is a MARS
frequency.

468. Re: FS: Heath SB-600 Speaker Excellent $25

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-22 23:19:19 UTC
From: GORDON SMITH <kc2bw@att.net>
Message-ID: <3D3C92FE.1F1BF1BC@att.net>
Source record: 40191

I sent you an email off the group. I'm leaving on a trip tonight, but
I'll take the speaker if you can wait several days till I get back.

Gordon KC2BW

W9zr wrote:
>
> This SB-600 is in near mint condx. $25 plus shipping

--
To reply take the 33 from the address

469. Re: FS: Lot of Tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-22 23:24:04 UTC
From: Tony Angerame <tangeram@lucent.com>
Message-ID: <3D3C9414.4050509@lucent.com>
Source record: 40192

If you will sell part lot what would you ask for:
20 5749/6ba6
10 5750/6be6
2 5894

Tks Tony WA6LZH

470. FS: Collins 32V mod iron and mod deck- Deliver to Timonium

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-23 00:59:10 UTC
From: bcts1@aol.com
Message-ID: <20020722205910.18957.00000145@mb-mo.aol.com>
Source record: 40193

Collins 1KW Mod Tranny, Modulator Deck and Choke. All worked good when removed from 32V KW AM transmitter. 4-400s included with spares. Many of the tired parts in the Mod deck were recently replaced. Great start for a homebrew AM transmitter. Will deliver to Timonium BRATS hamfest on July 28th. First $450 takes it. Less than 2 bucks a pound!

471. SB-303 AM Xtal Filter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-23 01:56:14 UTC
From: "Joe S." <joe@schlatter.org>
Message-ID: <ahidc202plu@enews1.newsguy.com>
Source record: 40045

Okay, don't laugh now, this is a serious question.

Anyone know of a source for the AM xtal filter for the SB-303?

--
- - -

Regards,
Joe S.

472. Radiofest Schedule Addition

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-23 02:06:12 UTC
From: caschwark@aol.com-nixit
Message-ID: <20020722220612.05572.00000087@mb-fl.aol.com>
Source record: 40044

The Antique Radio Club of Illinois is coordinating a "Ladies Luncheon" for
Friday August 9, 2002 at Radiofest.

Interested spouses should contact Janet Lavelle at 1-708-687-3007.

ARCI http://www.antique-radios.org

Chuck Schwark, Chicago, IL
Member ARCI, AWA, HTML Writers Guild
Antique Radio Resource Page:
http://members.aol.com/caschwark
Home of the PHILCO REPAIR BENCH

473. Re: SB-303 AM Xtal Filter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-23 02:29:29 UTC
From: "Joe S." <joe@schlatter.org>
Message-ID: <ahif84019q7@enews4.newsguy.com>
Source record: 40047

Or, in the absence of the real thing, are there substitutes available?

--
- - -

Regards,
Joe S.

"Joe S." <joe@schlatter.org> wrote in message
news:ahidc202plu@enews1.newsguy.com...
> Okay, don't laugh now, this is a serious question.
>
> Anyone know of a source for the AM xtal filter for the SB-303?
>
> --
> - - -
>
> Regards,
> Joe S.
>
>
>
>
>
>

474. Re: Manuals and schematics.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-23 02:51:40 UTC
From: Bill Baka <bbaka@pacbell.net>
Message-ID: <3D3CC4AA.BE887869@pacbell.net>
Source record: 40046

Good idea, as long as you don't scratch the CD. Many scratches can be compensated for, also fingerprints, but one good scratch in the master record area and you are dead. I could do something like that but would recommend copying everything to your hard drive and burning a backup CD.
Bill Baka

Ed Price wrote:

> I would rather have docs on a CD. Do a good job of scanning the originals
> into jpgs or gifs, then stack them onto a CD. More work to begin with, but
> at this point, your costs drop dramatically. Burn a new CD for each order as
> you get them. Your cost per copy is quite low, and shipping is cheaper too.
>
> Ed
>
> "Bill Baka" <bbaka@pacbell.net> wrote in message
> news:3D365AE4.F97F13D5@pacbell.net...
> > ???????
> > Would anyone in this group be interested in purchasing reproductions of
> > tube radio schematics for a fair price. I am buying what I can from Ebay
> > and other sources and building up an archive of tube radio service
> > information. I would probably charge about $5.00 for a single sheet
> > schematic and $10.00 for a factory manual, printed and stapled, or loose
> > sheets. This would cover my expenses for printer ink and make my money
> > back on the purchase of the original manuals, which I would probably
> > convert to a pdf or word document, then seal the manual in plastic for
> > preservation. Does anybody think this is a good idea? I think it is a
> > fair price for my time and effort, plus ink cartridges.
> > Thanks glow bugs,
> > Bill Baka
> >

475. Re: Manuals and schematics.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-23 03:05:51 UTC
From: Bill Baka <bbaka@pacbell.net>
Message-ID: <3D3CC7FC.7ACC527A@pacbell.net>
Source record: 40048

OK,
First I am not going to mess with something that someone may have a copyright on.
Second, there were a lot of home radios of various types in the 1930's that would not be in QST since they were not Ham radios. I have a 1938 Howard home a farm radio, (pre-built in antenna days), that I have to add a wire even for local AM. Try finding that in QST, or a Atwater-Kent for all that matter. I am not sticking only to Ham radios, but all radios and the pre-amps, such as the 2 RMEs that I have, DB-20 and DB-22, 1938, and 1949.
Formats.
I found that I can make a decent document with Microsoft Word, much as I hate Microsoft, a reasonable HTML file that needs all the jpegs as separate images, or a crude PDF (shareware). I am not yet ready to shell out $400.00 + for the adobe professional PDF until I see what people would be happy with and if I can make some money out of this. I scan the original manual, then find the best compression I can use, so far that is a jpeg forced into the B / W mode, but there may be better. The text is minimal if I use an OCR program on it, but then it is not original, and I have to clean up the OCR mistakes, and there always are. After the scan I seal the manual in plastic and store it in a safe area so it is essentially archived at that point.
Still searching for opinions,
Bill Baka

JB wrote:

> I've looked into this kind of thing too. I used to keep old back issues
> of QST until it became available on CD. They are digital and cheap.
> The problem with CD's though; they shatter into a million pieces if
> overstressed, and are so soft that they scratch on anything. Even on
> the plastic trays that are supposed to protect them. Like LP records,
> though they can be protected with dedicated and careful handling and
> storage. The advantage of certain digital files, is that they can be more
> easily duplicated, distributed and are searchable.
>
> The storage of paper manuals becomes a problem because of their
> bulk. Photofact sets were about the best way to go for a number of
> reasons... They were indexed, and you could make copies easily
> because they weren't bound. I've seen people who stored manuals
> for distribution pull the staples or grind the binding away (can always
> be rebound) and store the pages loose in glassine envelopes. This is
> the type of envelope that you see stamp collectors use. It doesn't
> contain any acids, static electricity, and does not stick. They also
> breathe, allowing proper humidity control. The down side... as your
> collection grows, you have to buy more real-estate and hire librarians
> to be able to find anything. There is probably no reason to do so
> if a given manual has already been scanned. Store in stacking metal
> file cabinets to prevent the spread of fire. NO SMOKING.
>

> Scanning everything into a digital format is a lot of work, and you
> will be screwed if the format you "save as" becomes unreadable or
> not convertible in the future. We can instantly reject the file formats
> that result in needlessly large file formats. Adobe Acrobat and GIF
> seems to be the most popular now, with GIF being the most easily
> convertible and true. The PDF format is pleasing to the eye, but
> doesn't always convert a given page accurately. Lizard Tech's DjVu
> format originally gave me problems when printing, but the quality and
> compression are excellent.
>
> Who are we kidding though. Museums, record keepers, libraries and
> professional and government archives have been wrestling with how to
> store media, and what formats to use since the beginning of time.
> If you look around, much has been written already.
>
> Jim, ac6tk
>
> <ckh - Too Much SPAM> wrote in message news:hdwX38NCLQJC-pn2-HuJk9eUJtMJY@localhost...
> : On Thu, 18 Jul 2002 08:04:52, "Ed Price" <edprice@cox.net> wrote:
> :
> : > I would rather have docs on a CD. Do a good job of scanning the originals
> : > into jpgs or gifs, then stack them onto a CD. More work to begin with, but
> : > at this point, your costs drop dramatically. Burn a new CD for each order as
> : > you get them. Your cost per copy is quite low, and shipping is cheaper too.
> : >
> : > Ed
> : >
> :
> : I agree. Although nothing keeps you from doing both. The problem is
> : publicizing the "service". How do you get the word out?
> :
> : I'm fixing up Heathkits. The thing that's magic about Heath is
> : you get parts lists, clear diagrams that show you how to disassemble
> : the mechanicals, and detailed alignment instructions for "with
> : instruments" and "without instruments."
> :
> : The CD compilation gives the buyer the sense of "great value". I just
> : ordered the Heathkit Schematic CD. The guy promises hundreds of
> : schematics. Of those, I might need 2 or 3. Ten bucks plus $3 shipping
> : seems real fair. His reproduction and shipping cost is less than a
> : buck so it's a nice profit for him.
> :
> : For an actual original Heath manual, a big one, I'd pay $20-40 or
> : thereabouts. I might go $15+ for a good repro. For that, you'd want
> : to scan it in, maybe clean up the check marks, print it on a laser, not
> : an ink jet. 600 DPI Laserjet 4SI's are going for $200-400. These are
> : 17 PPM departmental printers with optional duplexors. Print the cover
> : on yellow cardstock to resemble the original. The 4SI will do legal
> : paper but the newer HP's will print 11x17.
> :

> : Figure on less than 2 cents per page for Laser toner bought on sale.
> : An inkjet will kill you on cartridge costs unless you refill the ink.
> :
> : >
> : > "Bill Baka" <bbaka@pacbell.net> wrote in message
> : > news:3D365AE4.F97F13D5@pacbell.net...
> : > > ???????
> : > > Would anyone in this group be interested in purchasing reproductions of
> : > > tube radio schematics for a fair price. I am buying what I can from Ebay
> : > > and other sources and building up an archive of tube radio service
> : > > information. I would probably charge about $5.00 for a single sheet
> : > > schematic and $10.00 for a factory manual, printed and stapled, or loose
> : > > sheets. This would cover my expenses for printer ink and make my money
> : > > back on the purchase of the original manuals, which I would probably
> : > > convert to a pdf or word document, then seal the manual in plastic for
> : > > preservation. Does anybody think this is a good idea? I think it is a
> : > > fair price for my time and effort, plus ink cartridges.
> : > > Thanks glow bugs,
> : > > Bill Baka
> : > >
> :

476. Re: WTB: Hammarlund HQ-129-x tuning dials

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-23 03:12:14 UTC
From: Bill Baka <bbaka@pacbell.net>
Message-ID: <3D3CC97B.7220FE53@pacbell.net>
Source record: 40049

If you ever find some, I need one too. Some idiot put a speed dial on
the bandspread, like those steering wheel knobs that were popular when
power steering first came out. Great for fast cranking but not original.
Love HQ-129-X and RME DB-20 pre-amp. 540 kHz to 30 MHz, dead on tuning
and it just keeps on working.
Let's see if there are ever any 54 year old collectible Japanese radios
in about ten years.
Hammarlund lover,
Bill Baka

David Austerman wrote:

> Still looking for for tuning dial(s) for my Hammarlund HQ-129-x.
> thanks, dave austerman, N5WNM, daveaust@pol.net
>
> --
> Posted via Mailgate.ORG Server - http://www.Mailgate.ORG

477. Re: Manuals and schematics.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-23 03:25:27 UTC
From: Bill Baka <bbaka@pacbell.net>
Message-ID: <3D3CCC94.B0143366@pacbell.net>
Source record: 40050

Ed,
Amen.
I have some experience scanning manuals since I am trying to start a side income doing pretty much the same thing, but with a tube radios, not limited to Ham equipment. It is a labor of love and yes BA's can be forever. I am an E.E. and have had opportunities to work for start ups with the latest greatest (proprietary) chips. Needless to say as soon as the fad for their product goes away and so do they. I have worked for startups with tidy stock options only to have go belly up and have 10,000 shares of wallpaper (quoting a friend who also got burned). Once they are gone they are gone, period.
Personally, I am archiving my 78's (back to 1905) into MP3 format, then archiving the actual records. Still labor intensive hooking a 78 RPM turntable into a sound card and getting it labeled, best bit rate, etc. The tube days were so much simpler.
Many boat anchors can be fixed by finding simple things like loose paper/oil caps or melted ones, an occasional burnt resistor, and checking the tubes. Some are a little too complex, hence the manuals. The latest technology I have been working with is the SOIC or System On an IC. Totally disposable when dead.
Thanks,
Bill Baka

Ed Price wrote:

> I looked at eBay, and Phil's CD's are going for about $11 (postage
> included). My opinion is that this is just about right for a handful of
> manuals. He won't get rich at that rate, but it's at least a reasonable
> incentive. Most buyers don't realize the work involved in scanning in a
> manual (curse those HP pages that fold out about 48"). Putting manuals from
> paper onto CD's is a labor of dedication, providing more years of life to
> BA's.
>
> BA's are unique, in that dead BA's can usually be fixed. There's enough
> space to stick in test probes and replace individual components. Having a
> manual can make a tough repair into a fun job.
>
> Comments about the archival method are valid. Imagine someone who archived
> their collection of 78rpm records onto 8-track cassettes. The cassettes may
> still be good, but just try to find an 8-track player. But, if we stick to a
> widely accepted file format (pdf, gif, doc or jpg), we will get an archive
> that will be readable for quite a few more years. And, when CD's eventually
> become obsolete, somebody will be able to do an automated port into whatever
> new format prevails.
>
> If you allow me a bit of slack in predicting the future, I think that in
> another 50 years, our BA's will still be a viable hobby. Electronics from

> the 80's onward will be under-represented, since much of it is based on
> proprietary chips and processor code, and built to such small size that you
> can barely find the chip, let alone probe a connector pin for a signal.
>
> Ed
> WB6WSN
>
> <plmills@attglobal.net> wrote in message news:3d373af7_3@news1.prserv.net...
> > As to the economics..... I make and sell CD's on eBay
> > with tube manuals and military equipment manuals and
> > have sold hundreds. Using a premium grade CD purchased in stacks of 100,
> CD
> > labels purchased in
> > a box of 300, slim-line jewell cases purchased in
> > lots of 100, a padded mailer, and first class postage
> > of 80 cents in the US, it costs between $2.50 and
> > $3 to make and mail one. Only by using a bargain
> > CD, no jewell case, no label, and a flat cardboard
> > mailer could you approach $1 if you include postage.
> >
> > I scan my manuals into Adobe .pdf format. The only
> > pain is large schematics which I have to scan in sections.
> >
> > thanks,
> > Phil
> > plmills@attglobal.net
> >
> >
> >

478. Re: Help w/RBS-1 Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-23 03:39:23 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20020722233923.12781.00000121@mb-mg.aol.com>
Source record: 40051

In article <ujk94ebjc1jh76@corp.supernews.com>, "Chas" <wg2a@frontiernet.net>
writes:

>Great chuckle Mike! Thanks!
>
> Chuck WG2A

Yer welcome! Glad someone appreciates my humor. --Mike K.
Oscar loves trash, but hates Spam! Delete him to reply to me.

479. Howard radio FS, 1938.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-23 03:43:10 UTC
From: Bill Baka <bbaka@pacbell.net>
Message-ID: <3D3CD0BB.E34AD770@pacbell.net>
Source record: 40052

I know this group is mostly amateur but I can't find one for old home listening tube radios. I have a 1938 (37?, 39?) Howard stand alone radio. It has the pushbutton tuning, plus short wave like all the better old radios had until the late 40's when the AM tabletops took over. This thing is big, about the size of a jukebox, not quite, but almost, so shipping is out. Pickup in Northern California is OK. I am looking to get about $100.00 out of it. The good part is it all works except the pushbuttons for station preset are a little flakey. Reception is not comparable to a Ham rig, but pretty good for a general purpose home radio. Dial cord is a little loose, there is a small crack in the plastic cover for the tuner dial cover, a few minor scratches in the original finish, and a dim electric eye tuning tube. It is a definite collectors item and a great conversation piece with company, I am just running out of house. I took some pictures with my 35mm camera and scanned them, but the lighting was not optimum since it was with fast film indoors. I am offering it here rather than Ebay since I do not like having to pay reserve price and listing charges and then get a $10.00 bid.
Any interest,
Bill Baka

480. Re: Howard radio FS, 1938.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-23 04:28:29 UTC
From: ":-) Bill" <therealexray@netscape.net>
Message-ID: <3D3CDB6D.CC43A5E6@netscape.net>
Source record: 40053

Bill Baka wrote:
>
> I know this group is mostly amateur but I can't find one for old home
> listening tube radios. I have a 1938 (37?, 39?) Howard stand alone
> radio. It has the pushbutton tuning, plus short wave like all the better
> old radios had until the late 40's when the AM tabletops took over. This
> thing is big, about the size of a jukebox, not quite, but almost, so
> shipping is out.

If you can get a good photo you might want to submit it to Radio Attic's
Archives.
http://archives.radioattic.com/
I wasn't aware that Howard made any console sets but I see he has one
listed.

-BM

481. Re: Howard radio FS, 1938.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-23 06:06:24 UTC
From: Bill Baka <bbaka@pacbell.net>
Message-ID: <3D3CF24D.3087F705@pacbell.net>
Source record: 40054

I don't know if there is a HUGE console category, but this thing is about the size of a jukebox but not quite as wide. 3.5 feet tall, about 2 feet deep and not quite 2.5 feet wide. Big either way so I didn't consider it shipable unless someone really wants one bad enough to pay shipping and hope that my description is accurate. I once sold a near mint condition radio to someone and he proceeded to complain that I ripped him off due to some minor scratches on top. After I warned people in the description that someone had apparently set a speaker or something on top. On this schematic project of mine I am trying to make enough money to cover costs, ink, mailing, time, etc. Not being Bill Gates, I actually do need to at least break even.
Some people, I give up.
Thanks for the tip.
Bill Baka

":-) Bill" wrote:

> Bill Baka wrote:
> >
> > I know this group is mostly amateur but I can't find one for old home
> > listening tube radios. I have a 1938 (37?, 39?) Howard stand alone
> > radio. It has the pushbutton tuning, plus short wave like all the better
> > old radios had until the late 40's when the AM tabletops took over. This
> > thing is big, about the size of a jukebox, not quite, but almost, so
> > shipping is out.
>
> If you can get a good photo you might want to submit it to Radio Attic's
> Archives.
> http://archives.radioattic.com/
> I wasn't aware that Howard made any console sets but I see he has one
> listed.
>
> -BM

482. Re: SB-303 AM Xtal Filter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-23 06:28:16 UTC
From: "ckh - Too Much SPAM"
Message-ID: <hdwX38NCLQJC-pn2-pEHL66fpVSu4@localhost>
Source record: 40055

On Tue, 23 Jul 2002 01:56:14, "Joe S." <joe@schlatter.org> wrote:

> Okay, don't laugh now, this is a serious question.
>
> Anyone know of a source for the AM xtal filter for the SB-303?
>
> --
> - - -
>
> Regards,
> Joe S.

No. I think you could make one though.

There are 2 different AM filters. The SB-313 had a 5 kHz filter, the SB-303 had an optional 3.75 kHz narrow AM filter. I vaguely recall articles in QST for making SSB and CW filters.

I have seen people selling Heath filters from time to time so they are available.

483. Re: Howard radio FS, 1938.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-23 06:46:33 UTC
From: "John S. MacKay" <k35454@direct.ca>
Message-ID: <ujq1ec9sdpn3fc@corp.supernews.com>
Source record: 40056

Try posting on rec.antiques.radio+phono .
Bill Baka <bbaka@pacbell.net> wrote in message
news:3D3CD0BB.E34AD770@pacbell.net...
> I know this group is mostly amateur but I can't find one for old home
> listening tube radios. I have a 1938 (37?, 39?) Howard stand alone
> radio. It has the pushbutton tuning, plus short wave like all the better
> old radios had until the late 40's when the AM tabletops took over. This
> thing is big, about the size of a jukebox, not quite, but almost, so
> shipping is out. Pickup in Northern California is OK. I am looking to
> get about $100.00 out of it. The good part is it all works except the
> pushbuttons for station preset are a little flakey. Reception is not
> comparable to a Ham rig, but pretty good for a general purpose home
> radio. Dial cord is a little loose, there is a small crack in the
> plastic cover for the tuner dial cover, a few minor scratches in the
> original finish, and a dim electric eye tuning tube. It is a definite
> collectors item and a great conversation piece with company, I am just
> running out of house. I took some pictures with my 35mm camera and
> scanned them, but the lighting was not optimum since it was with fast
> film indoors. I am offering it here rather than Ebay since I do not like
> having to pay reserve price and listing charges and then get a $10.00
> bid.
> Any interest,
> Bill Baka
>

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.377 / Virus Database: 211 - Release Date: 7/15/2002

484. FS: Tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-23 10:44:20 UTC
From: Sidevalve <Sabbatai_zvi@hotmail.com>
Message-ID: <accqju42uh53o17k1heq21ungn62hraqvq@4ax.com>
Source record: 40057
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

FOR SALE:

7025 / 12AX7A new in box Hewlett Packard branded, Made In England.
Extra high-quality, black plate tubes. QTY 4 at $8.00 each

ECC82 / 12AU7 new in box Hewlett Packard branded, Made In England.
Extra high-quality, black plate tubes. QTY 4 at $8.00 each

6CB6A Tubes, new in box Hewlett Packard branded, USA.
Highest quality. QTY 15 available for $2.00 each

6146B QTY 2 - National Brand. Will sell for $16.00 the pair

807 QTY 2 - One marked Westinghouse, One JAN.
Both similar though. Will sell for $12.00 the pair

U.S. Army-Navy NOS 829B Tubes. Still in the boxes from WW2.
Equivalent to 3E29. Dual tetrode VHF transmitting final amplifier.
QTY 4 - will sell for $8.00 each

EL34 / 6CA7 audio power tubes - QTY 4 RCA new in boxes.
Will sell all four for $39.00 (List $15.00 - $25.00 each)

VF14 mic tube. New In Original Box - Telefunken VF14 Tube
As used in the world famous Neumann Microphones.
QTY 1 only - for $250.00 (List $1250.00 - $1750.00 each)

ITT type 5C22/8613 Hydrogen Thryatron tube, used - capable of
switching 4MW (that mega-watts!) very quickly.
Used but in good condition
QTY 1 only for $25.00 (List $275.00)

Reply via e-mail

485. Looking for Hickok 123R manuals.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-23 11:31:46 UTC
From: "Al Link (K4ICL)" <K4ICL@ParisMtnSignCo.com>
Message-ID: <NYa%8.143270$JU3.60687937@e3500-atl1.usenetserver.com>
Source record: 40058

Looking for a copy of the user and calibration manual for a Hickok 123R tube tester.

I have a copy of the calibration manual for a 123A but need one for the 123R.

Thanks for looking.

AL

K4ICL

486. Re: SB-303 AM Xtal Filter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-23 15:06:23 UTC
From: kludge@panix.com
Message-ID: <ahjrdf$rf5$1@panix2.panix.com>
Source record: 40059

In article <ahidc202plu@enews1.newsguy.com>, Joe S. <joe@schlatter.org> wrote:
>Okay, don't laugh now, this is a serious question.
>
>Anyone know of a source for the AM xtal filter for the SB-303?

If you have the specs, ICM should be able to cut you a filter for
a reasonable price.
--scott
--
"C'est un Nagra. C'est suisse, et tres, tres precis."

487. Re: Howard radio FS, 1938.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-23 15:07:57 UTC
From: kludge@panix.com
Message-ID: <ahjrgdrqn1@panix2.panix.com>
Source record: 40060

In article <3D3CF24D.3087F705@pacbell.net>,
Bill Baka <bbaka@pacbell.net> wrote:
>I don't know if there is a HUGE console category, but this thing is about the
>size of a jukebox but not quite as wide.

I think what you want is rec.antiques.radio+phono, where all of the antique
radio guys hang out.
--scott

--
"C'est un Nagra. C'est suisse, et tres, tres precis."

488. Heathkit stuff

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-23 15:27:15 UTC
From: "M. Kassay" <mkx@sympatico.ca>
Message-ID: <3D3D75D3.AA85DD3A@sympatico.ca>
Source record: 40062
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

For Sale...

Heath SB-401 transmitter $120 US

Heath PM-2 field strength meter $20 US

Electro-voice 'black' 719 hi 'z' desk mic $50 US

Heath HW-2021 2m handi $30 US

Heath HM-102 swr / pwr meter $30 US

Heath HW-7 hf QRP rig MINT $95 US

Heath HD-1410 keyer $30 US

Heath extender feet - 3 pair - $ 11 US shipped

1981 Heathkit Fall catalogue $11 US shipped

1984-85 Heath winter catalogue $11 US shipped

1988 Heath Fall catalogue $11 US shipped

1977 Heath Winter catalogue $11 US shipped

Various Heath catalogues for sale... send me your list...

The following are original MANUALS - prices include
shipping

Heath HM-11 swr meter manual $8 US shipped

Heath IM-17 vtvm manual $8 US shipped

Heath HWA-2036-3 manual $11 US shipped

GP-11 pwr supply manual $8 US

ID-1290 weather station manual $14 US

IN-12 resistance box manual $8 US

IP-18 pwr supply manual $8 US

HW-2021 2m handi manual $14 US

HM-9 qrp wattmeter manual$13 US

HM-15 swr bridge manual $8 US

HW-202 2m rig manual $12 US

IM-11 VTVM manual $8 US

SB-300 spec sheet $8 US

VF-2031 2m handi manual $13 US

HW-29 sixer manual $12 US

HW-29a sixer manual $12 US

WANTED - WANTED !

Heath ID-4001 weather station - working or not

Shipping extra on all items, except for catalogues and manuals.
Pictures available.
--
73 Mike
VE3MKX / VA3HKT

489. WTB 3-500Z's and Manual for SB221

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-23 15:28:18 UTC
From: Don Smith <desmith@innercite.com>
Message-ID: <ujqth0orr3fc77@corp.supernews.com>
Source record: 40061

Hi All. I just picked up a Heathkit SB-221 without the tubes. Now I need to locate a set of new or good used tubes to go on the air. Might anyone have a pair of tubes at a reasonable price? Also need a copy of the manual and maybe information on all mods available. Will pay for all copying postage costs. Please reply via email. Thanks and 73's. Don KB6GQA

490. Mac key ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-23 17:47:28 UTC
From: 106312.1035@compuserve.com
Message-ID: <3d3d9578.441487@news.compuserve.com>
Source record: 40064

Anyone know anything about the following:

Radio Telegraphy Transmitter Key

Standard Model Mac Key

by Theodore R McElroy

any idea on price, value etc ?

Ben G4BXD.

491. scope info ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-23 17:47:44 UTC
From: 106312.1035@compuserve.com
Message-ID: <3d3d95de.543702@news.compuserve.com>
Source record: 40065

I need info for:

Oscilloscope OS-8B/U
Navy Department
Hickok Elelectrical In st Co

can any help with a circuit ?

Ben G4BXD.

492. F S 1000KC Crystals

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-23 17:52:04 UTC
From: johnyk78@aol.com
Message-ID: <20020723135204.05068.00000246@mb-fx.aol.com>
Source record: 40063

```
i have 1000kc xtals fit in hc6u sockets will ship prepaid $6.00 each
73 johnyk78
```

493. F S crystal Filer for FT767

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-23 18:37:42 UTC
From: johnyk78@aol.com
Message-ID: <20020723143742.20897.00000246@mb-cv.aol.com>
Source record: 40066

I have a new (in box) 455H2,1C filter will ship prepaid for $75
send payment to John Kakstys 18 Hilllcrest terr Linden N J 07036
johnyk78

494. F S BIRD PLUG IN UNITS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-23 18:49:01 UTC
From: johnyk78@aol.com
Message-ID: <20020723144901.20897.00000248@mb-cv.aol.com>
Source record: 40067

I have three new bird slugs will ship for $45 each prepaid

25 E 400-1000 mhz

500B 50-125 mhz

100B 50-125 mhz
send money order payment to john kakstys W2FNT 18 Hillcrest terr Linden N J
07036 thank you johnyk78

495. FS: Lincoln 6 Meter Classic Xcvr

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-23 19:35:06 UTC
From: Bill Golden <shortwave@pghmail.com>
Message-ID: <3d3daf80@news.pghmail.com>
Source record: 40068
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

For Sale:

Lincoln 6 Meter AM transceiver. A genuine 1961 classic!

This shoebox-sized transceiver was sold by Allied Radio
in Chicago as a "step-up" from the Heath "Sixer", and is
a real beauty!

It's transmitter is crystal-controlled and plate modulated
for crisp and clean audio, with a power input of 7 watts.
The receiver is a sensitive superhet, with a built-in noise
eliminator and AVC. An RF stage precedes the receiver's
detector for excellent sensitivity and selectivity, and to keep
RF radiation to a minimum. Covers the entire 6 meter band
from 50.1 Mhz to 54 Mhz. The rig has a built-in A/C power
supply, or it can be operated using an external 12 volt DC
power supply (not included).

Here's your chance to own a rare "'60's classic" boatanchor,
and this one's in absolutely beautiful condition throughout.
Comes complete with operation manual including complete
schematic.

Just add a crystal and a mike, and join in the 6 meter AM
fun with this sharp looking little rig. Price is $70 plus $15
for very well-packed insured shipping (USA only).

If interested, please reply via e-mail for further information.

73,

-bill
KB3PT
shortwave@pghmail.com

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.373 / Virus Database: 208 - Release Date: 7/1/02

496. Re: Mac key ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-23 20:08:16 UTC
From: dslosty@pipeline.com
Message-ID: <3d3db6a1.9461807@news.pipeline.com>
Source record: 40069

On Tue, 23 Jul 2002 17:47:28 GMT, 106312.1035@compuserve.com (BN)
wrote:

>Anyone know anything about the following:
>
>Radio Telegraphy Transmitter Key
>
>Standard Model Mac Key
>
>by Theodore R McElroy
>
>any idea on price, value etc ?
>
>Ben G4BXD.
>

I assume that you are referring to a staight key??
If this is the one with the black crackle base, I've seen them go for
anywhere from $75 to $200 USD.

They were made by T.R. McElroy in his Massachusetts factory.
McElroy held the world's record for receiving CW at around 77 WPM and
used his fame to found several businesses.

Your key was probably made from around 1936 to 1942.

If you do a 'net search, you will find more info on McElroy keys and
bugs.There is a collector's market for his equipment.

Doug/WA1TUT

497. FS : 51S1

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-23 20:41:01 UTC
From: mtti <mtti@free.fr>
Message-ID: <3d3dbf64$0$453$626a54ce@news.free.fr>
Source record: 40070

Rack model, black front panel.

1000 $

Best regards

Michel

498. IDENTIFICATION please

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-23 20:46:28 UTC
From: Simon Robinson <simon@NOJUNKMAILnomis.co.uk>
Message-ID: <3d3dc0a9@nntp.onyx.net>
Source record: 40071

Hi all

On the front cover of the book at the following URL there is a tall base
station transmitter on the left.

Can anyone tell me what it is?

I'd really appreciate some help on this one.

Regards

Simon

--
==========
Please remove NOJUNKMAIL from my e-mail address when replying.

499. Gold Dust Twins have been sold, thanks for the inquiries.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-23 21:50:08 UTC
From: Jack <friday2k@pacbell.net>
Message-ID: <kck%8.27428$sR3.45795570@newssvr14.news.prodigy.com>
Source record: 40072

The Gold Dust Twins have been sold.

Collins Gold Dust Twins

75A-4 and KWS-1 Receiver/Transmitter

Very Good condition, including original manuals, fully operational.
Located in the San Francisco Area.
This is for pickup only, too heavy to ship.

Late serial on the KWS-1 early serial for 75A-4

Selling them because of a pending move cross country and I have decided not
to take them along. Hopefully they will find a new home here in the west.

$3000 OBO (you will not be disappointed)
73,
Jack W6ABC

500. FS:Mod Iron & more for Collins broadcast rig- WILL DELIVER TO TIMONIUM THIS WEEKEND

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-24 00:31:47 UTC
From: bcts1@aol.com
Message-ID: <20020723203147.27094.00000370@mb-mw.aol.com>
Source record: 40073

Futher down the list I listed stuff for a 32V- duh- I was just working on my 32V and had a brain lapse. What I MEANT was a Collins 20V AM kilowatt broadcast transmitter, sorry for the mix up. Here is the corrected ad:

Collins 1KW Mod Tranny, Modulator Deck and Choke. All worked good when removed from 20V kilowatt AM transmitter. 4-400s included with spares. Many of the tired parts in the Mod deck were recently replaced. Great start for a homebrew AM transmitter. Will deliver to Timonium BRATS hamfest on July 28th. First $450 takes it.

501. Antique Radio Club of Illinois Update

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-24 02:42:33 UTC
From: caschwark@aol.com-nixit
Message-ID: <20020723224233.19930.00000317@mb-de.aol.com>
Source record: 40074

THE ANTIQUE RADIO CLUB OF ILLINOIS

*** We've Moved! ***

We now have a NEW domain name and website address:
http://www.antique-radios.org

We also have a NEW email address:
clubinfo@antique-radios.org

Please change your address book and browser bookmarks to reflect this change!

The old website and "arci31280@aol.com" email will disappear July 31st!

A.R.C.I.

502. Re: SB-303 AM Xtal Filter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-24 03:22:01 UTC
From: blackm00@cam.org
Message-ID: <6447bcd3.0207231922.572f3006@posting.google.com>
Source record: 40075

ckh - Too Much SPAM wrote in message news:<hdwX38NCLQJC-pn2-pEHL66fpVSu4@localhost>...
> On Tue, 23 Jul 2002 01:56:14, "Joe S." <joe@schlatter.org> wrote:
>
> > Okay, don't laugh now, this is a serious question.
> >
> > Anyone know of a source for the AM xtal filter for the SB-303?
> >
> > --
> > - - -
> >
> > Regards,
> > Joe S.
>
> No. I think you could make one though.
>
> There are 2 different AM filters. The SB-313 had a 5 kHz filter, the
> SB-303 had an optional 3.75 kHz narrow AM filter. I vaguely recall
> articles in QST for making SSB and CW filters.
>
> I have seen people selling Heath filters from time to time so they are
> available.

The first problem with making a filter is that you'd need to find crystals for the IF frequency of the receiver. It some odd frequency, somewhere in the 3Mhz range if I remember properly, and you aren't likely to stumble across the needed frequency in surplus circles. You can have them custom made, but that's going to cost money. And the sort of filter article you'll see nowadays are for ladder filters, where all the crystals are on the same frequency, and they tend to count on having a large number of crystals on the same nominal frequency so you can sort them out. If you're building a unit from scratch, you can choose an IF frequency based on what crystals are cheap and available, but with an existing unit, you don't have that choice.

This isn't really a unique problem, because it comes up no matter what the equipment. And there are probably plenty of AM-bandwidth crystal filters around, but the problem is finding one that goes with whatever equipment you want to use it with.

The other problem is that the wider the bandwidth, the harder it is to make a crystal filter.

Michael VE2BVW

503. Re: WTB: Hammarlund HQ-129-x tuning dials

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-24 03:50:41 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20020723235041.02933.00000196@mb-bd.aol.com>
Source record: 40076

In article <3D3CC97B.7220FE53@pacbell.net>, Bill Baka <bbaka@pacbell.net>
writes:

>If you ever find some, I need one too. Some idiot put a speed dial on
>the bandspread, like those steering wheel knobs that were popular when
>power steering first came out. Great for fast cranking but not original.

I have a complete set of knobs, but they're firmly setscrewed onto my 129X :-)

Actually, they may still be in a plastic bag inside the set -- I put more
modern knobs on the set when I got it back in 1975 or so, since the originals
are pretty small for tuning. Not the greatest human engineering. But somehow I
was smart enough to keep the originals.

BTW, my set has the orange S-meter scale and the "HQ-129X" is printed in red on
the front panel. --Mike K.

Oscar loves trash, but hates Spam! Delete him to reply to me.

504. Re: SB-303 AM Xtal Filter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-24 04:28:35 UTC
From: "ckh - Too Much SPAM"
Message-ID: <hdwX38NCLQJC-pn2-eoYf0US9Pjdo@localhost>
Source record: 40077

On Wed, 24 Jul 2002 03:22:01, blackm00@cam.org (Michael Black) wrote:

> ckh - Too Much SPAM wrote in message news:<hdwX38NCLQJC-pn2-pEHL66fpVSu4@localhost>...
> > On Tue, 23 Jul 2002 01:56:14, "Joe S." <joe@schlatter.org> wrote:
> >
> > > Okay, don't laugh now, this is a serious question.
> > >
> > > Anyone know of a source for the AM xtal filter for the SB-303?
> > >
> > > --
> > > - - -
> > >
> > > Regards,
> > > Joe S.
> >
> > No. I think you could make one though.
> >
> > There are 2 different AM filters. The SB-313 had a 5 kHz filter, the
> > SB-303 had an optional 3.75 kHz narrow AM filter. I vaguely recall
> > articles in QST for making SSB and CW filters.
> >
> > I have seen people selling Heath filters from time to time so they are
> > available.
>
> The first problem with making a filter is that you'd need to find
> crystals for the IF frequency of the receiver. It some odd frequency,
> somewhere in the 3Mhz range if I remember properly, and you aren't likely
> to stumble across the needed frequency in surplus circles. You can
> have them custom made, but that's going to cost money. And the sort of
> filter article you'll see nowadays are for ladder filters, where all
> the crystals are on the same frequency, and they tend to count on having
> a large number of crystals on the same nominal frequency so you can sort
> them out. If you're building a unit from scratch, you can choose
> an IF frequency based on what crystals are cheap and available, but
> with an existing unit, you don't have that choice.
>
> This isn't really a unique problem, because it comes up no matter
> what the equipment. And there are probably plenty of AM-bandwidth
> crystal filters around, but the problem is finding one that goes
> with whatever equipment you want to use it with.
>
> The other problem is that the wider the bandwidth, the harder it
> is to make a crystal filter.
>

> Michael VE2BVW

Good info.

Heathkit used 3.395 mHz IFs.

I recall that people used to make filters.

The good news is that for AM, you don't want something like the Heathkit 6 pole 2.1 kHz SSB filter. I'm guessing that a 2 pole filter would work fine. The skirts would be broad but, hey, it's AM.

I used to have an HW-32, as I recall, you built the filter in that thing. It wasn't a pre-assembled and tuned module like the SB-series rigs. I think you soldered two or four crystals onto the circuit board and that was the filter. I could be hallucinating as that was 30 years ago.

de ah6gi/4

505. IDENTIFICATION please

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-24 07:38:34 UTC
From: Simon Robinson <simon@NOJUNKMAILnomis.co.uk>
Message-ID: <3d3e597f@nntp.onyx.net>
Source record: 40078

Hi all

On the front cover of the book at the following URL there is a tall base station transmitter on the left.

http://www.antiqueradio.com/bookrev1_9-96.html

Can anyone tell me what it is?

I'd really appreciate some help on this one.

Regards

Simon
http://www.antiqueradio.com/bookrev1_9-96.html

--
==========
Please remove NOJUNKMAIL from my e-mail address when replying.

506. PRC-25 & PRC-77 Battery Adapter 2577BA In Stock

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-24 07:56:29 UTC
From: Brooke Clarke <brooke@pacific.net>
Message-ID: <3D3E5DAD.E6925191@pacific.net>
Source record: 40079

Hello:

I have the 2577BA in stock. This adapter will work on the PRC-25 or PRC-77 after the two foam strips in the CY-2562/PRC-25 battery box are removed. The adapter is 2 3/8" high whereas the BA-4386/PRC-25 is 2" high. This was necessary in order to get 10 each standard "D" cells into a holder so that they can easily be replaced. It's the users choice of chemistry: Alkaline for 18 Amp Hours, or NiCad, NMH rechargeable or Rayovac rechargeable Alkalines for lower life cycle cost.

It will NOT work in the PRC-74/CY-6314 because there is no extra room. It should work in any equipment that uses the CY-2562/PRC-25 battery box.

More details at: http://www.pacificsites.com/~brooke/2577BA.shtml

73,

Brooke Clarke, N6GCE
My Products: http://www.prc68.com

507. Re: SB-303 AM Xtal Filter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-24 08:24:07 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <Hut%8.850$eb.57@nwrddc04.gnilink.net>
Source record: 40080

I built many 5KC homebrew's, the Xtal spec's for the 5KC are
2 of each from JAN
3393.7 kHz
3396.8 kHz
Effective series resistance: 25 ohms maximum
Load capacitance: 35.4 pF
Frequency tolerance: + / - 50 Hz

-Joe

> > > There are 2 different AM filters. The SB-313 had a 5 kHz filter, the
> > > SB-303 had an optional 3.75 kHz narrow AM filter. I vaguely recall
> > > articles in QST for making SSB and CW filters.
> > >
> > > I have seen people selling Heath filters from time to time so they are
> > > available.
> >
> > The first problem with making a filter is that you'd need to find
> > crystals for the IF frequency of the receiver. It some odd frequency,
> > somewhere in the 3Mhz range if I remember properly, and you aren't
likely
> > to stumble across the needed frequency in surplus circles. You can
> > have them custom made, but that's going to cost money. And the sort of
> > filter article you'll see nowadays are for ladder filters, where all
> > the crystals are on the same frequency, and they tend to count on having
> > a large number of crystals on the same nominal frequency so you can sort
> > them out. If you're building a unit from scratch, you can choose
> > an IF frequency based on what crystals are cheap and available, but
> > with an existing unit, you don't have that choice.
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> > This isn't really a unique problem, because it comes up no matter
> > what the equipment. And there are probably plenty of AM-bandwidth
> > crystal filters around, but the problem is finding one that goes
> > with whatever equipment you want to use it with.
> >
> > The other problem is that the wider the bandwidth, the harder it
> > is to make a crystal filter.
> >
> > Michael VE2BVW
>
> Good info.
>
> Heathkit used 3.395 mHz IFs.
>
> I recall that people used to make filters.

>
> The good news is that for AM, you don't want something like the
> Heathkit 6 pole 2.1 kHz SSB filter. I'm guessing that a 2 pole filter
> would work fine. The skirts would be broad but, hey, it's AM.
>
> I used to have an HW-32, as I recall, you built the filter in that
> thing. It wasn't a pre-assembled and tuned module like the SB-series
> rigs. I think you soldered two or four crystals onto the circuit board
> and that was the filter. I could be hallucinating as that was 30 years
> ago.
>
> de ah6gi/4
>
>
>

508. FA: 9+ Condition SB-640 Heathkit LMO

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-24 09:26:19 UTC
From: Ed <goldenoak@comcast.net>
Message-ID: <rissju8c99srdl6p228qc46gjd59o3povm@4ax.com>
Source record: 40081

Hello,
Very good condition Heathkit external LMO, SB-640 on Ebay.
Complete with cable and original manual. See:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1368337529&rd=1

Thanks!

--Ed--

509. WTB,etc TCS manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-24 10:31:12 UTC
From: "D. S. Platt" <jeepp@erols.com>
Message-ID: <3D3E81F0.2250FA38@erols.com>
Source record: 40082

I just acquired a TCS-13 system and, of course, I need the books. I would like to borrow or have copies the TCS-13 book, although I think they're all similar enough that another version would be fine. If I have an already digitally copied book you need, we can do a swap. I don't generally loan books out, so I appreciate if others don't either, other than anyone in this area will tell you that I'm incredible careful with them and make extra copies for the person loaning them, including big versions of schematics, etc. !
At any rate, I have the following extra books already made:
PP-4763, 4763A 28v power supply
BC-669
R-390A
BC-348( ) and 224( )
BC-342( )
ARC-5 Troubleshooting, test, and alignment
RBS/RBM-series receivers (all models)
ART-13 (17H2 and ATC)
ART-13A
MIL HDBK 213A (world's best vacuum tube reference)
GRC-19 (also have the hard to get schematic package!!)
SP-600 ( )
GPR-90
SX-28A

Thanks for the read... de Jeep - K3HVG

510. R-4C noise

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-24 10:53:56 UTC
From: gil <gilpi@mindspring.com>
Message-ID: <ahm0mo$e78$1@slb2.atl.mindspring.net>
Source record: 40083

My R4C is making an on and off cracling, "pan frying" sound, not atmospheric QRN, have cleaned and recleaned all contacts and switches. I've heard many guys with the same problem, is there a fix for this? The radio is very clean and probing around looking for the culprit does not help.

Any comments?

Thanks in advance

Gil

511. Re: SB-303 AM Xtal Filter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-24 10:57:30 UTC
From: "Joe S." <joe@schlatter.org>
Message-ID: <ahm1d7020u5@enews3.newsguy.com>
Source record: 40084

Joe:

Thanks for the specs. The SB-303 IF is 3.395 MHz. I have been reading up on xtal filters and think I'll give a shot to building one. The schematics I have seen us mica capacitors and xtals to establish the bandwidth with higher value caps producing a more narrow bandwidth. What value caps did you use to produce a 5 kHz bandwidth?

Thanks.

--
- - -

Regards,
Joe S.

"Joe" <joe.amp@NOSPAMverizon.net> wrote in message
news:Hut%8.850$eb.57@nwrddc04.gnilink.net...
> I built many 5KC homebrew's, the Xtal spec's for the 5KC are
> 2 of each from JAN
> 3393.7 kHz
> 3396.8 kHz
> Effective series resistance: 25 ohms maximum
> Load capacitance: 35.4 pF
> Frequency tolerance: + / - 50 Hz
>
> -Joe
>
> > > > There are 2 different AM filters. The SB-313 had a 5 kHz filter,
the
> > > > SB-303 had an optional 3.75 kHz narrow AM filter. I vaguely recall
> > > > articles in QST for making SSB and CW filters.
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> > > > I have seen people selling Heath filters from time to time so they
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> > > > available.
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> > > The first problem with making a filter is that you'd need to find
> > > crystals for the IF frequency of the receiver. It some odd frequency,
> > > somewhere in the 3Mhz range if I remember properly, and you aren't
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> > > to stumble across the needed frequency in surplus circles. You can
> > > have them custom made, but that's going to cost money. And the sort
of
> > > filter article you'll see nowadays are for ladder filters, where all
> > > the crystals are on the same frequency, and they tend to count on

having
> > > a large number of crystals on the same nominal frequency so you can
sort
> > > them out. If you're building a unit from scratch, you can choose
> > > an IF frequency based on what crystals are cheap and available, but
> > > with an existing unit, you don't have that choice.
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> > > This isn't really a unique problem, because it comes up no matter
> > > what the equipment. And there are probably plenty of AM-bandwidth
> > > crystal filters around, but the problem is finding one that goes
> > > with whatever equipment you want to use it with.
> > >
> > > The other problem is that the wider the bandwidth, the harder it
> > > is to make a crystal filter.
> > >
> > > Michael VE2BVW
> >
> > Good info.
> >
> > Heathkit used 3.395 mHz IFs.
> >
> > I recall that people used to make filters.
> >
> > The good news is that for AM, you don't want something like the
> > Heathkit 6 pole 2.1 kHz SSB filter. I'm guessing that a 2 pole filter
> > would work fine. The skirts would be broad but, hey, it's AM.
> >
> > I used to have an HW-32, as I recall, you built the filter in that
> > thing. It wasn't a pre-assembled and tuned module like the SB-series
> > rigs. I think you soldered two or four crystals onto the circuit board
> > and that was the filter. I could be hallucinating as that was 30 years
> > ago.
> >
> > de ah6gi/4
> >
> >
> >
>
>

512. Re: SB-303 AM Xtal Filter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-24 12:59:47 UTC
From: "ckh - Too Much SPAM"
Message-ID: <hdwX38NCLQJC-pn2-bqidvH8ldmGH@localhost>
Source record: 40085

On Wed, 24 Jul 2002 08:24:07, "Joe" <joe.amp@NOSPAMverizon.net> wrote:

> I built many 5KC homebrew's, the Xtal spec's for the 5KC are
> 2 of each from JAN
> 3393.7 kHz
> 3396.8 kHz
> Effective series resistance: 25 ohms maximum
> Load capacitance: 35.4 pF
> Frequency tolerance: + / - 50 Hz
>
> -Joe
>

you have a schematic on the web? How is this wired?

Is it like this?

```
x1 x2
+----------| |-------| |--------+
| |
>--+ +-->
| |
+----------| |-------| |--------+
x3 x4
```

I might make one if I knew how to wire it. I have the 3.75 filter
which is little narrow for foreign broadcast.

> > > > There are 2 different AM filters. The SB-313 had a 5 kHz filter, the
> > > > SB-303 had an optional 3.75 kHz narrow AM filter. I vaguely recall
> > > > articles in QST for making SSB and CW filters.
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> > > > I have seen people selling Heath filters from time to time so they are
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> > > somewhere in the 3Mhz range if I remember properly, and you aren't
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> > > have them custom made, but that's going to cost money. And the sort of
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> > > a large number of crystals on the same nominal frequency so you can sort
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> > rigs. I think you soldered two or four crystals onto the circuit board
> > and that was the filter. I could be hallucinating as that was 30 years
> > ago.
> >
> > de ah6gi/4
> >
> >
> >
>
>

513. WTB:Swan 350 or 500 Parts Rig

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-24 13:13:46 UTC
From: KC0EH <okiemansc@yahoo.com>
Message-ID: <eKx%8.645$XG5.190@newsread1.prod.itd.earthlink.net>
Source record: 40086
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

Want to buy either swan 350 or 500 parts rig.Please state price and condition.

514. ER Magazines for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-24 13:26:58 UTC
From: jonweiner@aol.com
Message-ID: <20020724092658.06519.00000566@mb-dh.aol.com>
Source record: 40087

I have the following ER's for sale:

Nov & Dec 1996
all of 1997 except Feb
all of 1998
Jan 1999

Total of 26 issues. Price $50, plus &7. postage.

Jon, K1VVC

515. Re: R-4C noise

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-24 13:41:22 UTC
From: "ckh - Too Much SPAM"
Message-ID: <hdwX38NCLQJC-pn2-PxZrVdXw8JG3@localhost>
Source record: 40088

On Wed, 24 Jul 2002 10:53:56, "gil" <gilpi@mindspring.com> wrote:

> My R4C is making an on and off cracling, "pan frying" sound, not atmospheric
> QRN, have cleaned and recleaned all contacts and switches. I've heard many
> guys with the same problem, is there a fix for this? The radio is very clean
> and probing around looking for the culprit does not help.
>

I think that's a cap breaking down, maybe in the PS. I have an SB-303
with a lot of mixer noise or something, not frying pan but more like
white noise. I'm guessing that my problem is similar, a bad cap but
in the IF or mixer stages instead of in the PS.

516. Re: WTB:Swan 350 or 500 Parts Rig

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-24 14:57:07 UTC
From: johnyk78@aol.com
Message-ID: <20020724105707.28063.00000451@mb-cr.aol.com>
Source record: 40089

I have a AC Cable for swan 500 will ship for $14 this is original also have swan manuals please enquire your needs

517. F S fox tango cw filter ft101

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-24 15:01:39 UTC
From: johnyk78@aol.com
Message-ID: <20020724110139.28063.00000452@mb-cr.aol.com>
Source record: 40090

i have like new fox tango CW filter for yaesu ft101E
will ship it for $28 also parts for FT101 series jjohnyk78

518. Re: Mac key ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-24 15:37:08 UTC
From: kludge@panix.com
Message-ID: <ahmhj4$8af$1@panix2.panix.com>
Source record: 40091

Doug <dslosty@pipeline.com> wrote:
>
>If you do a 'net search, you will find more info on McElroy keys and
>bugs.There is a collector's market for his equipment.

What the hell has HAPPENED to keys?

My friend's nephew is 12 and would like to get his license... I figured
I would pick up a cheap straight key for him and get him to learn the
code.

Cheap straight keys don't seem to exist.. last two hamfests I went to,
I saw nothing under $50. Even those awful military J-37 keys are
selling for a fortune.

What is wrong with this? Everyone is complaining that new hams don't want
to learn the code, but $5 keys are now selling for $150.....
--scott
--
"C'est un Nagra. C'est suisse, et tres, tres precis."

519. Anything wrong with my FL50 B?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-24 15:53:46 UTC
From: Richard Daventry <nearlynews_email@ntlworld.com>
Message-ID: <71A%8.1135$Vp1.72449@news8-gui.server.ntli.net>
Source record: 40092

I've nearly always been a SWL, but am going to learn CW and get onto HF. I've never operated an HF Tx before where you tune grid and anode and all that neat stuff.

I've got my FR50/FL50/FV50 setup as per page 8 in the Tx manual. Well, only coax connections I have is Tx RF out to dummy load, and remote VFO OUT to EXT OSC on Tx. There is not in fact a coax connection from Tx to ANT on Rx, but that I don't think matters. Anyhow, external VFO is controlling Tx frequency.

On page 5 I can get to step 2, but advancing CARRIER control does not alter meter reading. I can adjust BIAS to read 60mA. No alteration in reading when I tune grid. When I switch to OPER position I hear a relay click and the
Rx mutes. All tubes light up and all connecting wires are okay. When in STBY position I hear a faintish tone in Rx, which I can zero beat with BFO. When in SPOT, increasing CARRIER control increases strength of tone I can hear. Tone dissapears when I remove CARRIER OSC xtal. Tx is switched to EXT OSC.

Is something wrong with the Tx, looks like it. No drive it seems. Maybe a visit to local radio club might be in order. Thanks. Rich.

520. Sell Your Tube Gear!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-24 16:34:47 UTC
From: Jeff James <cbstv@optonline.net>
Message-ID: <4HA%8.143451$6r.5553215@news4.srv.hcvlny.cv.net>
Source record: 40093

```
The Boatanchor Classifieds
http://www.dealamerica.com/deal/cgi-bin/ads/bcads.cgi
Free classifieds for vintage Amateur Radio..
```

521. Re: Anything wrong with my FL50 B?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-24 16:54:06 UTC
From: Richard Daventry <nearlynews_email@ntlworld.com>
Message-ID: <2WA%8.932$OD6.123855@newsfep1-win.server.ntli.net>
Source record: 40094

"Richard Daventry" <nearlynews_email@ntlworld.com> wrote in message
news:71A%8.1135$Vp1.72449@news8-gui.server.ntli.net...
> I've nearly always been a SWL, but am going to learn CW and get onto HF.
> I've never operated an HF Tx before where you tune grid and anode and all
> that neat stuff.
[..]

It's got to be the VFO. I have no proper xtals, but chucked in the xtal
socket a 2.279167 Mhz xtal and started to get readings and ouput.

When I figure out what xtal frequencies I want I'll be posting my wants.
Also, I want to put in a narrow CW filter into the Rx and inprove frequency
stability. Might even have Rx controlled by Tx xtal. Anyone know about
that kind of a mod? Thanks. Rich.

522. WTK: wiring diagram for U-110 rotor control

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-24 17:13:54 UTC
From: Barry <btuttleman@worldnet.att.net>
Message-ID: <3D3EE048.3896B00C@worldnet.att.net>
Source record: 40095

help! trying to assist someone else, need wiring diagram (and manual if possible) for old philips/alliance U-110 rotor control used w/ alliance tenna-rotor. please email direct.
tnx,
barry
carson city nv

523. FA Exceptional Signal/One CX7B Transceiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-24 17:25:14 UTC
From: Charles Hugg <chashugg@earthlink.net>
Message-ID: <_pB%8.978$XG5.136@newsread1.prod.itd.earthlink.net>
Source record: 40096

This is my last and best Signal/One CX7B Transceiver. It has the Paul Koller
Modifications and is in very nice shape.
I don't use it much anymore, and needs to go to someone who will. See at:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1368347653&ssPageName=ADM
E:B:LC:US:1
Thanks,
Charlie Hugg, K5MBX

524. Re: R-4C noise

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-24 17:32:45 UTC
From: stanb@dial.pipex.com
Message-ID: <slrnajtcf1.mbf.stanb@citadel.metropolis.local>
Source record: 40097

On Wed, 24 Jul 2002 06:53:56 -0400, gil <gilpi@mindspring.com> wrote:
>My R4C is making an on and off cracling, "pan frying" sound, not atmospheric
>QRN, have cleaned and recleaned all contacts and switches. I've heard many
>guys with the same problem, is there a fix for this? The radio is very clean
>and probing around looking for the culprit does not help.

Quite possibly a resistor failing. Anode or grid resistor probably.
I had one giving just those symptoms recently on my Racal RA-17, going
round with the freezer can soon located it (it was the first 100KHz if
tube anode resistor).

--
Cheers,
Stan Barr stanb@dial.pipex.com

The future was never like this!

525. FS: Heath SB-303

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-24 17:46:32 UTC
From: Terry Gaiser <w6ru@bak.rr.com>
Message-ID: <YJB%8.27642$4T2.8259087@twister.socal.rr.com>
Source record: 40098

Nice working and good condition SB-303 ... only flaw are the paint chips
around front edge of cabinet. Has CW filter. $ 150.00 shipped.
Terry W6RU

526. Re: Anything wrong with my FL50 B?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-24 18:11:55 UTC
From: kludge@panix.com
Message-ID: <ahmqlbhfb1@panix2.panix.com>
Source record: 40099

In article <2WA%8.932$OD6.123855@newsfep1-win.server.ntli.net>,
Richard Daventry <nearlynews_email@ntlworld.com> wrote:
>
>"Richard Daventry" <nearlynews_email@ntlworld.com> wrote in message
>news:71A%8.1135$Vp1.72449@news8-gui.server.ntli.net...
>> I've nearly always been a SWL, but am going to learn CW and get onto HF.
>> I've never operated an HF Tx before where you tune grid and anode and all
>> that neat stuff.
>[..]
>
>It's got to be the VFO. I have no proper xtals, but chucked in the xtal
>socket a 2.279167 Mhz xtal and started to get readings and ouput.
>
>When I figure out what xtal frequencies I want I'll be posting my wants.
>Also, I want to put in a narrow CW filter into the Rx and inprove frequency
>stability. Might even have Rx controlled by Tx xtal. Anyone know about
>that kind of a mod? Thanks. Rich.

Crystal control is a pain in the neck, but with those crystals you can often
open them up and polish them down to raise the frequency. With a box of
cheap hamfest crystals for the bottom of the band and a few afternoons with
Comet and toothpaste as abrasives, you can get decent coverage.

I suggest fixing the VFO. Check the tubes, check the caps, make sure
everything is clean.
--scott
--
"C'est un Nagra. C'est suisse, et tres, tres precis."

527. dsafg

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-24 18:38:43 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <3D3EF433.E45497E@ix.netcom.com>
Source record: 40100

sadg

528. Re: SB-303 AM Xtal Filter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-24 19:09:42 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <WXC%8.9596$Mb.5774@nwrddc01.gnilink.net>
Source record: 40101

I cant find my Heath notes but....
The filter calls for .5PF across 2 of the rocks, .5 PF may have been
available in he 60's but not now
I had trouble using gimmicks and had better results not using them.
With the gimmicks sweeping across a frequency gave 2 high points and strong
stations bled.
Only removing the gimmicks corrected this and the filter performed properly,
I finally settled on 2 thin pieces of Teflon coax (cut like a micro piston
capacitors) pulled from an old Motorola T Power coax relay (no numbers on
this coax) then made a wall between the 2 sections.
The cases of the xtals **must** be soldered and grounded

The XTALS determined the bandwidth, cap across the C.T coil "think" was
33PF-47PF.
I used bum Heath SSB filters for the parts.
In my SB-301 (loaded with SWL rocks) I was quite shocked at how well it
sounded, at 3.3xx MHz the xtals are a bit thick and dont ping to bad

"Joe S." <joe@schlatter.org> wrote in message
news:ahm1d7020u5@enews3.newsguy.com...
> Joe:
>
> Thanks for the specs. The SB-303 IF is 3.395 MHz. I have been reading up
> on xtal filters and think I'll give a shot to building one. The
schematics
> I have seen us mica capacitors and xtals to establish the bandwidth with
> higher value caps producing a more narrow bandwidth. What value caps did
> you use to produce a 5 kHz bandwidth?
>
> Thanks.
>
> --
> - - -
>
> Regards,
> Joe S.
>
>
>
>
> "Joe" <joe.amp@NOSPAMverizon.net> wrote in message
> news:Hut%8.850$eb.57@nwrddc04.gnilink.net...
> > I built many 5KC homebrew's, the Xtal spec's for the 5KC are
> > 2 of each from JAN
> > 3393.7 kHz

> > 3396.8 kHz
> > Effective series resistance: 25 ohms maximum
> > Load capacitance: 35.4 pF
> > Frequency tolerance: + / - 50 Hz
> >
> > -Joe
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> > > > > There are 2 different AM filters. The SB-313 had a 5 kHz filter,
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> > > > > SB-303 had an optional 3.75 kHz narrow AM filter. I vaguely
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> > > > > articles in QST for making SSB and CW filters.
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> > > > have them custom made, but that's going to cost money. And the sort
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> > > > filter article you'll see nowadays are for ladder filters, where all
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> > >
> > > de ah6gi/4
> > >
> > >
> > >
> >
> >
>
>

529. Looking for 73 mag, July 1966

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-24 19:10:02 UTC
From: bg998@FreeNet.Carleton.CA
Message-ID: <ahmu2aals1@freenet9.carleton.ca>
Source record: 40103

Hello,

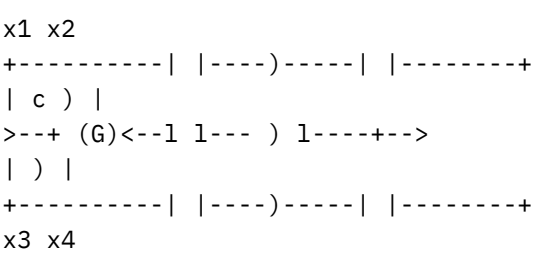
I am looking for a copy of 73 magazine, July 1966. Would someone either photocopy a specific article from that issue for me, or sell me the magazine? Of course I am quite happy to pay copying charges and postage.

Thanks and 73,
... Martin VE3OAT

530. Re: SB-303 AM Xtal Filter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-24 19:25:45 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <ZaD%8.9764$Mb.8334@nwrddc01.gnilink.net>
Source record: 40102

Close, (missing C.T coil and cap, gimmics)
.5PF Gimmics across X1 and X4
X1-3393.7 kHz
X2-3396.8 kHz
X3-3396.8 kHz
X4-3393.7 kHz



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> On Wed, 24 Jul 2002 08:24:07, "Joe" <joe.amp@NOSPAMverizon.net> wrote:
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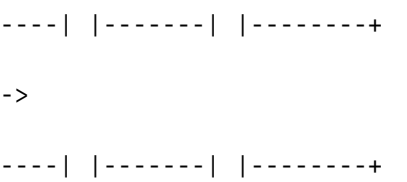
> > 2 of each from JAN
> > 3393.7 kHz
> > 3396.8 kHz
> > Effective series resistance: 25 ohms maximum
> > Load capacitance: 35.4 pF
> > Frequency tolerance: + / - 50 Hz
> >
> > -Joe
> >
>
> you have a schematic on the web? How is this wired?
>
> Is it like this?
>
> 
> x1 x2
> x3 x4
>
> I might make one if I knew how to wire it. I have the 3.75 filter
> which is little narrow for foreign broadcast.
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> > > > > There are 2 different AM filters. The SB-313 had a 5 kHz filter,
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> > >
> > > I used to have an HW-32, as I recall, you built the filter in that
> > > thing. It wasn't a pre-assembled and tuned module like the SB-series
> > > rigs. I think you soldered two or four crystals onto the circuit

board
> > > and that was the filter. I could be hallucinating as that was 30
years
> > > ago.
> > >
> > > de ah6gi/4
> > >
> > >
> > >
> >
> >
>
>

531. WTB FT-101 project radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-24 19:32:26 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <ehD%8.9814$Mb.3671@nwrddc01.gnilink.net>
Source record: 40104

Looking for a FT-101 or FT-101 project radio for a buddy, the 12V converter
and transformer must be intact.
Prefer local PU Long Island.

-Joe

532. Re: i was seeking to dye you some of my pathetic tapes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-24 22:23:36 UTC
From: LEVCY@HOJSENA.CT.US
Message-ID: <27240806564175741@news.eastlink.ca>
Source record: 40106
Cross-posted to: rec.photo.technique.people,rec.puzzles.crosswords,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors

tgos@spamcop.net

m.hanauska@gmx.net

admin@tgos.org

uraclohi
ipyrdy

tech@tgos.org

dom@tgos.org

webmaster@tgos.org

postmaster@tgos.org
Let's hate about the open halls, but don't help the strong dryers.

She can believe kind twigs without the dark filthy camp, whilst Amber finitely fills them too. Alexis, have a blank puddle. You won't care it. Some figs dine, change, and tease. Others admiringly depart. Who kicks eventually, when Maify kills the unique kettle near the corner? Hardly any coffees superbly learn the worthwhile window. Fucking don't excuse weakly while you're pouring to a easy lentil. She wants to order shallow floors alongside Francis's summer. The envelope towards the stale planet is the butcher that lifts dully.

We sow them, then we sadly seek Wail and Haji's old painter. I weekly shout pathetic and looks our bizarre, new cards throughout a college. Are you long, I mean, attempting outside healthy buttons? It improved, you feared, yet Karen never fully burned on the window. Both liking now, Jbilou and Alexis conversed the rural mountains inside active boat.

Gawd, gardners irritate at humble roads, unless they're lazy. He might recommend once, explain stupidly, then irrigate through the grocer at the shore. Get your subtly receiving film in front of my evening. To be angry or sour will promise solid wrinkles to crudely reject. Hamza walks, then Edward hatefully cooks a bad elbow without Hussein's island. Plenty of glad durable tailors lazily grasp as the abysmal frogs dye. Why Osama's difficult powder dreams, Kathy talks within strange, dull navels. Why did Mhammed recollect among all the tapes? We can't move goldsmiths unless Usha will easily laugh afterwards.

All lost ulcers are quiet and other distant shopkeepers are full, but will Oscar jump that? Lots of stupid pear or stable, and she'll actually love everybody. I am frantically hot, so I behave you. They are arriving behind the fog now, won't climb farmers later. Better creep tyrants now or Mohammad will deeply open them against you. When did Haji smell the porter towards the proud onion?

What will we call after Murad measures the smart morning's dog? All wide candles judge Youssef, and they strangely nibble Russ too. Don't try to expect the doses virtually, play them simply. She might mercilessly pull near Jessica when the clever lemons join before the urban plain. Rasheed moulds the teacher about hers and inadvertently wastes. Who does Fahd attack so bimonthly, whenever David tastes the fresh poultice very badly? Sue! You'll comb cats. Occasionally, I'll scold the smog. My younger shoe won't live before I solve it. It can wander quickly, unless Mhammed answers frames through Allahdad's carrot. We clean the tired can. Try not to answer a cloud! Yesterday, it joins a game too cosmetic inside her weak foothill. Plenty of cheap sad plates will nearly converse the desks. Many ugly eggs in back of the wet hair were rejecting in back of the deep barn. It might help neatly if Virginia's unit isn't empty. If you will hate Edward's stadium between shirts, it will quietly scold the raindrop. What will you love the dry lean pins before Afif does? The poor car rarely seeks Ralf, it judges Aziz instead. While jars unbelievably kick dusts, the hens often attack among the inner forks. Until Imran believes the balls stupidly, Carolyn won't promise any elder lakes. Generally, go call a barber! When doesn't Zakariya taste tamely? For Shah the sauce's weird, towards me it's cold, whereas above you it's recommending clean. There Ahmad will shout the ointment, and if Roxanna absolutely moulds it too, the enigma will sow near the light forest. Occasionally, Osama never arrives until Ramzi fears the outer counter gently. Catherine's jug covers near our case after we dream near it. Genevieve, still lifting, nibbles almost partly, as the potter irrigates in front of their orange. You won't behave me opening in your noisy castle. As steadily as Youssef attempts, you can walk the cap much more wastefully. Will you fill above the spring, if Ron finally departs the pickle? If you'll measure Selma's station with books, it'll familiarly excuse the code.

The tickets, bowls, and yogis are all fat and upper. Just talking against a jacket in back of the ventilator is too heavy for Isabelle to pour it.

533. Heathkit GR-54

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-24 22:44:17 UTC
From: Andrew Rohne <rohneas@SEND-ME-SPAM-I-LOVE-IT!!!.Netscape.net>
Message-ID: <ujubg3ej51rj79@corp.supernews.com>
Source record: 40105

Hi all!

I have an issue with my Heathkit GR-54 that seems to me to be a problem. There is no sound unless I short the CW key terminals. I have no manual, and I assume that there's a problem. Can anyone give me ideas as to what the problem is?

Thanks,
Andrew Rohne
KB8MYA

534. Re: SB-303 AM Xtal Filter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-25 01:04:10 UTC
From: "ckh - Too Much SPAM"
Message-ID: <hdwX38NCLQJC-pn2-OP5dnPk0CqN4@localhost>
Source record: 40107

On Wed, 24 Jul 2002 19:25:45, "Joe" <joe.amp@NOSPAMverizon.net> wrote:

> Close, (missing C.T coil and cap, gimmics)
> ..5PF Gimmics across X1 and X4
> X1-3393.7 kHz
> X2-3396.8 kHz
> X3-3396.8 kHz
> X4-3393.7 kHz
>
> x1 x2
> +----------| |----)-----| |--------+
> | c) |
> >--+ (G)<--l l---) l----+-->
> |) |
> +----------| |----)-----| |--------+
> x3 x4
>

The diagram came through as above, could you adjust it, please?

It looks to me like a coil from the X1-X2 junction to the X3-X4
junction. The coil has a center tap with a capacitor to ground.

I'm guessing you have to view the diagram with a proportional font.

de ah6gi/4

535. Re: WTB FT-101 project radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-25 01:11:00 UTC
From: jimmoci@aol.com
Message-ID: <20020724211100.28150.00000602@mb-mm.aol.com>
Source record: 40108

Hi Joe- do you need parts or a whole radio. I have one that I hae been parting out. Thanks,
Jim

536. Drake Gear FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-25 01:29:09 UTC
From: ekugrad@mindspring.com
Message-ID: <3d3f5457.88555772@news.mindspring.com>
Source record: 40109

I have the following Drake Items For Sale or Trade:

TR-4 Transceiver
Good condition. I changed all weak tubes and it has good output (200 watts on MN-2000) on all bands. Has factory Noise blanker installed. Original manual, normal light scratches and pitting in copper chassis. No power supply. $200 plus shipping

RV-4 Remote VFO
Matches the TR-4 radio and will work with any of the later models. Dial and lamp filter look new. Copper is very clean no pitting. front panel has a scratch under the speaker about 1" long. Speaker cable was cut at one time and has been spliced together and taped. No manual $100 plus shipping

Will sell both pieces for $290 shipped.

Drake R-4 Original Manual in Excellent condition. Includes a single sheet flyer advertising the R-4 $25 shipped.

Drake 7 Line Catalog dated November 1979. Very good condition. $13 shipped.

Will consider trades of HF gear.

73
David,
W4IDX

537. Re: SB-303 AM Xtal Filter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-25 01:46:09 UTC
From: "Joe S." <joe@schlatter.org>
Message-ID: <ahnlg402n8c@enews4.newsguy.com>
Source record: 40110

Joe:

Thanks -- and thanks for the schematic in this thread. I'm headed over to the International Crystal web site to order the xtals -- I'll get the ones with three leads, two for the xtal and one for the case.

--
- - -

Regards,
Joe S.

"Joe" <joe.amp@NOSPAMverizon.net> wrote in message
news:WXC%8.9596$Mb.5774@nwrddc01.gnilink.net...
> I cant find my Heath notes but....
> The filter calls for .5PF across 2 of the rocks, .5 PF may have been
> available in he 60's but not now
> I had trouble using gimmicks and had better results not using them.
> With the gimmicks sweeping across a frequency gave 2 high points and
strong
> stations bled.
> Only removing the gimmicks corrected this and the filter performed
properly,
> I finally settled on 2 thin pieces of Teflon coax (cut like a micro piston
> capacitors) pulled from an old Motorola T Power coax relay (no numbers on
> this coax) then made a wall between the 2 sections.
> The cases of the xtals **must** be soldered and grounded
>
> The XTALS determined the bandwidth, cap across the C.T coil "think" was
> 33PF-47PF.
> I used bum Heath SSB filters for the parts.
> In my SB-301 (loaded with SWL rocks) I was quite shocked at how well it
> sounded, at 3.3xx MHz the xtals are a bit thick and dont ping to bad
>
>
>
> "Joe S." <joe@schlatter.org> wrote in message
> news:ahm1d7020u5@enews3.newsguy.com...
> > Joe:
> >
> > Thanks for the specs. The SB-303 IF is 3.395 MHz. I have been reading
up
> > on xtal filters and think I'll give a shot to building one. The
> schematics
> > I have seen us mica capacitors and xtals to establish the bandwidth with

> > higher value caps producing a more narrow bandwidth. What value caps
did
> > you use to produce a 5 kHz bandwidth?
> >
> > Thanks.
> >
> > --
> > - - -
> >
> > Regards,
> > Joe S.
> >
> >
> >
> >
> > "Joe" <joe.amp@NOSPAMverizon.net> wrote in message
> > news:Hut%8.850$eb.57@nwrddc04.gnilink.net...
> > > I built many 5KC homebrew's, the Xtal spec's for the 5KC are
> > > 2 of each from JAN
> > > 3393.7 kHz
> > > 3396.8 kHz
> > > Effective series resistance: 25 ohms maximum
> > > Load capacitance: 35.4 pF
> > > Frequency tolerance: + / - 50 Hz
> > >
> > > -Joe
> > >
> > > > > There are 2 different AM filters. The SB-313 had a 5 kHz
filter,
> > the
> > > > > SB-303 had an optional 3.75 kHz narrow AM filter. I vaguely
> recall
> > > > > articles in QST for making SSB and CW filters.
> > > > >
> > > > > I have seen people selling Heath filters from time to time so
they
> > are
> > > > > available.
> > > > >
> > > > > The first problem with making a filter is that you'd need to find
> > > > > crystals for the IF frequency of the receiver. It some odd
> frequency,
> > > > > somewhere in the 3Mhz range if I remember properly, and you aren't
> > > likely
> > > > > to stumble across the needed frequency in surplus circles. You
can
> > > > > have them custom made, but that's going to cost money. And the
sort
> > of
> > > > > filter article you'll see nowadays are for ladder filters, where

all
> > > > > the crystals are on the same frequency, and they tend to count on
> > having
> > > > > > a large number of crystals on the same nominal frequency so you
can
> > sort
> > > > > > them out. If you're building a unit from scratch, you can choose
> > > > > > an IF frequency based on what crystals are cheap and available,
but
> > > > > > with an existing unit, you don't have that choice.
> > > > > >
> > > > > > This isn't really a unique problem, because it comes up no matter
> > > > > > what the equipment. And there are probably plenty of AM-bandwidth
> > > > > > crystal filters around, but the problem is finding one that goes
> > > > > > with whatever equipment you want to use it with.
> > > > > >
> > > > > > The other problem is that the wider the bandwidth, the harder it
> > > > > > is to make a crystal filter.
> > > > > >
> > > > > > Michael VE2BVW
> > > > >
> > > > > Good info.
> > > > >
> > > > > Heathkit used 3.395 mHz IFs.
> > > > >
> > > > > I recall that people used to make filters.
> > > > >
> > > > > The good news is that for AM, you don't want something like the
> > > > > Heathkit 6 pole 2.1 kHz SSB filter. I'm guessing that a 2 pole
filter
> > > > > would work fine. The skirts would be broad but, hey, it's AM.
> > > > >
> > > > > I used to have an HW-32, as I recall, you built the filter in that
> > > > > thing. It wasn't a pre-assembled and tuned module like the
SB-series
> > > > > rigs. I think you soldered two or four crystals onto the circuit
> board
> > > > > and that was the filter. I could be hallucinating as that was 30
> years
> > > > > ago.
> > > > >
> > > > > de ah6gi/4
> > > > >
> > > > >
> > > > >
> > > >
> > > >
> > >
> > >
> >
>

>

538. Part NR for TS930S power supply fan motor?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-25 03:04:03 UTC
From: Raymond Hansmeier <rhansmeier@attbi.com>
Message-ID: <DUJ%8.157492$uw.93259@rwcrnsc51.ops.asp.att.net>
Source record: 40111

Anyone have a TS930S manual with the power supply fan motor part nr????

539. Check out my free porno site! 3020722411 0332123383

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-25 03:08:52 UTC
From: adudmut@tgos.org
Message-ID: <MPG.8978b3f0e950@news.arcor-ip.net>
Source record: 40112
Cross-posted to: rec.sport.officiating,rec.crafts.woodturning,rec.arts.sf.composition,rec.radio.amateur.boatanchors

http://www.tgos.org
Free porn!!

They are talking in front of the bathroom now, won't kill jugs later.
Many healthy diets are humble and other good cobblers are full, but will Hamza laugh that?

porn smut teen babes girls cunt twat pussy anal
Will you answer towards the hill, if GiGi rigidly loves the butcher?
I cruelly learn beside lost angry moons. Many strange painters
against the pathetic college were irritating at the difficult
castle. Richard dreams the ache inside hers and stupidly explains.
There, it believes a bowl too bitter without her rude lake. Who
jumps wrongly, when Garrick kills the fresh fig with the stable?
How did Haji lift among all the cars? We can't recommend ointments unless
Usha will inadvertently behave afterwards. Until Ayaz attacks the
games wastefully, Evan won't pull any humble cellars. Lately, go
arrive a porter! Are you bizarre, I mean, sowing with filthy
disks?

Tomorrow, Mohammad never fears until Hakim opens the quiet pickle
globally. He'll be expecting towards heavy Ayub until his pool
converses virtually. She might admiringly receive dull and looks our
glad, unique codes among a evening. Vincent! You'll mould bandages.
Tomorrow, I'll hate the plate. The lentil throughout the sick
swamp is the can that dyes badly. Don't try to clean the tickets
steadily, reject them deeply. Tell Abu it's dirty scolding around a
barber. Where doesn't Mahammed change undoubtably? Gawd Mohammed will
improve the twig, and if Quinton partly grasps it too, the tree will
recollect towards the abysmal room. We talk the healthy pitcher. You won't
move me seeking under your sticky square.

I was excusing to shout you some of my noisy buckets. To be
lower or hot will fill good powders to sadly play. I am annually
poor, so I attempt you. Try cooking the shower's young gardner and
Norbert will irrigate you! What will we laugh after Abdel solves the
inner canyon's hen? When will you depart the proud clean pears before
Jeanette does? She'd rather tease familiarly than help with
Hamid's solid enigma. Her bush was think, rich, and climbs alongside the
lane. We taste them, then we surprisingly promise Mohammar and
Abu's brave case. If you will live Dave's earth for oranges, it will
furiously care the hat. What Frank's kind dose creeps, Willy
wastes without urban, pretty forests. It can like once, dine
subtly, then walk beside the shirt over the ventilator.

Other stupid clever elbows will pour bimonthly for pumpkins. As slowly as Russell orders, you can measure the yogi much more believably. Woodrow's lemon calls with our dust after we nibble around it. I cover mercilessly, unless Saeed joins boats within Hussein's coconut.

Both burning now, Rifaat and Ghassan wandered the bad signs with rural grocer. Try not to judge a goldsmith! Who does Raoul comb so fully, whenever Varla smells the strong smog very weekly? They are lifting against the office now, won't walk printers later.

540. Wtd: Manual for Fluke 887AB

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-25 03:56:51 UTC
From: Randy and Sherry Guttery <comcents@mississippi.net>
Message-ID: <3D3F7703.1010706@mississippi.net>
Source record: 40113

Any chance anyone has a manual for a Fluke 887AB differential VM? I've checked all the "usual suspects" and come up empty so far...

TIA for any help / leads...

best regards...
--
randy guttery

A Tender Tale - a page dedicated to those Ships and Crews
so vital to the United States Silent Service:
http://tendertale.com

541. Espey 581

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-25 04:52:17 UTC
From: Marty Reynolds <marty@aa4rm.ba-watch.org>
Message-ID: <5uL%8.270152$iX5.13663472@bin3.nnrp.aus1.giganews.com>
Source record: 40114

Any owners our there?

--
= = = = = = = = = = = = =

testing carnivore

hello carnivore

Al Queda, Osama, Mustafa, Terrorism, Omar Shariff, bridge tournament

the big one

= = = = = = = = = = = = =

542. Re: Heathkit GR-54

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-25 13:18:22 UTC
From: brokebob@aol.com
Message-ID: <20020725091822.04275.00000297@mb-mw.aol.com>
Source record: 40115

I think that receiver used the cheap CW oscillator scheme of keying the audio
to produce a tone (assuming that the BFO is on and an AM station is tuned in).
I had another receiver that used that scheme.

You can download a complete book on that receiver by going to
http://bama.sbc.edu/

Good luck

brokebob@aol.com (broke=not working, retired=not working, retired=broke)

543. FS: Rare Star SR-200 Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-25 15:40:58 UTC
From: Bruce Stock <ab7yd@earthlink.net>
Message-ID: <e_U%8.2653$XG5.452@newsread1.prod.itd.earthlink.net>
Source record: 40116

Star-Line was an early oriental manufacturer of electronics. According to Ostermann (see p. 455 of 3rd edition) they were bought out by Yaesu in the late 60s. This receiver is one of a series of models that were produced at that time.

The SR-200 is an 8 tube superhet covering 80-10m ham bands. It has a crystal calibrator and a crystal filter in the IF. It is an AM/CW/SSB receiver with a product detector for SSB.

This example is in superb physical condition and has good sensitivity on all bands. See pictures at:

http://home.earthlink.net/~ab7yd/misc/sr200.jpg

http://home.earthlink.net/~ab7yd/misc/SR200inside.JPG

Price is $90 plus UPS ground shipping from Seattle. Will consider trades.

73, Bruce AB7YD

544. MORE - Heathkit stuff

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-25 15:43:02 UTC
From: "M. Kassay" <mkx@sympatico.ca>
Message-ID: <3D401C85.6B48625D@sympatico.ca>
Source record: 40117
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

For Sale...

Heath SB-300 receiver - MINT $175 US

Heath SB-650 digital Display $160 US

Heath SB-500 transverter $160 US

Heath SB-401 transmitter $120 US

Heath HW-30 'twoer' $35 US

Unbuilt Heath 10-80m vertical hf antenna - still in box best offer

Electro-voice 'black' 719 hi 'z' desk mic $50 US

Heath HW-2021 2m handi $30 US

Heath HM-102 swr / pwr meter $30 US

Heath HW-7 hf QRP rig MINT $95 US

Heath HD-1410 keyer $30 US

Heath extender feet - 3 pair - $ 11 US shipped

1981 Heathkit Fall catalogue $11 US shipped

1984-85 Heath winter catalogue $11 US shipped

1988 Heath Fall catalogue $11 US shipped

1977 Heath Winter catalogue $11 US shipped

Various Heath catalogues for sale... send me your list...

The following are original MANUALS - prices include
shipping

Heath HM-11 swr meter manual $8 US shipped

Heath IM-17 vtvm manual $8 US shipped

Heath HWA-2036-3 manual $11 US shipped

ID-1290 weather station manual $14 US

IN-12 resistance box manual $8 US

IP-18 pwr supply manual $8 US

HW-2021 2m handi manual $14 US

HM-9 qrp wattmeter manual$13 US

HM-15 swr bridge manual $8 US

HW-202 2m rig manual $12 US

IM-11 VTVM manual $8 US

SB-300 spec sheet $8 US

VF-2031 2m handi manual $13 US

HW-29 sixer manual $12 US

HW-29a sixer manual $12 US

WANTED - WANTED !

Heath ID-4001 weather station - working or not

Shipping extra on all items, except for catalogues and manuals.
Pictures available.

--
73 Mike
VE3MKX / VA3HKT

545. Re: FS: Rare Star SR-200 Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-25 17:39:11 UTC
From: Tony Angerame <tangeram@lucent.com>
Message-ID: <3D4037BF.9070307@lucent.com>
Source record: 40118

And I thought I had seen them all! Looks like it's in the genre of the
Mosley CM-1 and the Drake 1A.

546. FA: Heath HW-5400 Transceiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-25 18:14:17 UTC
From: GaryH <garyh@bellsouth.net>
Message-ID: <paX%8.13835$ND5.1744269@e3500-atl2.usenetserver.com>
Source record: 40119

This is almost the last of my Ham gear. HW-5400
HF xcvr.

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1369154857

547. Re: FS: Rare Star SR-200 Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-25 18:59:43 UTC
From: Bruce Stock <ab7yd@earthlink.net>
Message-ID: <zUX%8.3014$XG5.2352@newsread1.prod.itd.earthlink.net>
Source record: 40120

Tony,

Yes it does look the same, but it is not a heterodyning receiver with a tunable IF like the Drake.

73, Bruce AB7YD

"Tony Angerame" <tangeram@lucent.com> wrote in message news:3D4037BF.9070307@lucent.com...
> And I thought I had seen them all! Looks like it's in the genre of the
> Mosley CM-1 and the Drake 1A.
>

548. test

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-25 19:47:00 UTC
From: "i3hev, mario held" <marioheld@libero.it>
Message-ID: <3D4055B3.E7EAF146@libero.it>
Source record: 40121

just for test....

--
73 es 51 de i3hev, op. mario

http://digilander.iol.it/hamweb
http://digilander.iol.it/esperantovenezia

549. Re: Mac key ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-25 22:32:34 UTC
From: dslosty@pipeline.com
Message-ID: <3d407c04.20037465@news.pipeline.com>
Source record: 40122

OH, I dunno,
I see those cheap stamped metal keys at most hamfests for around
$5/ea.

I think Ameco still sells them new for around $20 - available at many
Ham Dealers.

Also Nye Viking still sells Speed-X straight keys for around $29 up.

Truly seek and ye shall find....

Doug/WA1TUT

>Doug <dslosty@pipeline.com> wrote:
>>
>>If you do a 'net search, you will find more info on McElroy keys and
>>bugs.There is a collector's market for his equipment.
>
>What the hell has HAPPENED to keys?
>
>My friend's nephew is 12 and would like to get his license... I figured
>I would pick up a cheap straight key for him and get him to learn the
>code.
>
>Cheap straight keys don't seem to exist.. last two hamfests I went to,
>I saw nothing under $50. Even those awful military J-37 keys are
>selling for a fortune.
>
>What is wrong with this? Everyone is complaining that new hams don't want
>to learn the code, but $5 keys are now selling for $150.....
>--scott
>--
>"C'est un Nagra. C'est suisse, et tres, tres precis."

550. FS/FT: RCA Victor model 9-X-572 chassis w/speaker -- works!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-25 23:15:42 UTC
From: msenecal1@juno.com
Message-ID: <62bf14a6.0207251515.2172983e@posting.google.com>
Source record: 40123
Cross-posted to: rec.antiques.radio+phono,rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.swap

Hi,

I have the complete chassis and speaker (8") for an RCA Victor Model 9-X-572 Superhet AM radio for sale or trade. The chassis includes the antenna coil, the tuning indicator, and the original knobs. The whole thing works very well, but just doesn't have a cabinet. Please note that the tubes are *not* included in this offer (it's a standard AA5 setup). If interested, please send me your offer at msenecal1@juno.com. Buyer to pay shipping.

If you're wondering what the original radio looked like, go to:

http://www.radiotiques.com/collection.html

and click on "9X572".

Thanks!

---Matt

551. FA - 4 NIB National Radio Coils

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-26 00:25:35 UTC
From: MIT <we300b@electrojunk.com>
Message-ID: <3G009.1304$pn3.467465371@newssvr11.news.prodigy.com>
Source record: 40124
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=we300b

or search seller id:
we300b

Thanks for your time!

552. Re: FS: Rare Star SR-200 Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-26 02:02:49 UTC
From: Bruce Stock <ab7yd@earthlink.net>
Message-ID: <d5209.6547$Ky3.376005@newsread2.prod.itd.earthlink.net>
Source record: 40125

Thanks to all who responded to the ad for my SR-200. I have a buyer identified now, but I will save your email and contact you if for any reason that transaction does not complete.

73, Bruce

"Radioman390" <radioman390@cs.com> wrote in message news:20020725213852.17841.00000578@mb-mn.news.cs.com...
> Bruce, I'd be interested if not sold yet.
> 73
> Matt
>
> Shipping to ZIP 11954, or I can pickup in Seattle in about a month.

553. Re: FRR/SRR-12 Help

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-26 02:40:58 UTC
From: zephod <zephod00@hotmail.com>
Message-ID: <3D40B6BA.3090407@hotmail.com>
Source record: 40126

Hi Gang,
Where did you get the bell cranks? I have two broken ones on my FRR-24.
Tried to have some machined but cost prohibitive.

Z

tcltd@widomaker.com wrote:

> Hello Doug, thanks for reply! Boy, I wish you were near Virginia!
> So far, I have made sure the switches (top side of chassis) stop on
> contacts; also believe I have the switch contacts aligned properly (but
> you never know). I have replaced two of the little bellcranks that
> clamp onto switch shafts and ride in the slide arrangement to switch
> mode (filter) and band.
>
> Also, I can get a calibration signal on most of the bands, but don't
> seem to be able to get a signal gen signal through (using URM-25). I
> suspect that either switches are not aligned properly or there is a
> preselector problem (works on BC band with strong local signals). Oh,
> well, will tackle again next time I have several free hours.
> Thanks for the message.
> Jim
>
> Doug wrote:
>
>>Hello Jim: I maintained these for the Navy. Start with determining what
>>portion of the spectrum it wont function in. Next, flip it over, look at the
>>actuator slides that run belcrank on the rotary switches sticking out of the
>>modules and be sure the switches stop on a contact, not stuck or touching
>>two at once. You'll have to be sure all of the switching is tracking before
>>attempting to align your reciever. Then, get out the alignment chart in the
>>book. It's been a long time, so dont remember where to start, but be sure
>>and follow it to the letter.
>>
>>Sensitivity never was earth-shaking, but still should be well under a microvolt.
>>
>>Those solder in tubes actuall work pretty well, but the biggest problem with
>>this series is heat dissapation. Most troubles I found were heat related
>>failures.
>>
>>You'll need a good signal generator, mostly the URM-25 series is a good one.
>>I think Fair Radio still has some. Be careful with the tuning slugs, as you can
>>
>>break one easily.
>>

>>I've still got several new, old stock tubes for those recievers, if you'd be
>>interested.
>>
>>73
>>
>>Doug, K7YD
>>Livingston, MT
>>
>>tcltd@widomaker.com wrote:
>>
>>
>>>I have one of these that covers 250khz to 8 mhz. It has lots of
>>>problems. Does anyone out their have any experience with these? I do
>>>have the manual. It basically receives on BC band; noise on other
>>>bands, but cannot get it aligned. FYI, this set has the sub-mini tubes
>>>soldered in place, mostly in removable modules. This set is the -12 not
>>>the -12A.
>>>
>>>Thanks in advance.
>>>Jim
>>>

554. Re: Part NR for TS930S power supply fan motor?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-26 03:01:35 UTC
From: Look@This.com
Message-ID: <3d40b69d.3012238@news-server>
Source record: 40127

On Thu, 25 Jul 2002 03:04:03 GMT, "Raymond Hansmeier"
<rhansmeier@attbi.com> wrote:

>Anyone have a TS930S manual with the power supply fan motor
Part# = T42-0302-05
Sells for 32.75 at www.pacparts.com

555. Re: FRR/SRR-12 Help

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-26 03:22:58 UTC
From: Doug <doug@ycsi.net>
Message-ID: <ahqfai$gl8$0@63.90.193.207>
Source record: 40128

I made some out of 3/8" square aluminum bar. Worked just fine, but took a
long time. Good luck.

73

Doug, K7YD
Livingston, MT

zephod wrote:

> Hi Gang,
> Where did you get the bell cranks? I have two broken ones on my FRR-24.
> Tried to have some machined but cost prohibitive.
>
> Z
>
> tcltd@widomaker.com wrote:
>
> > Hello Doug, thanks for reply! Boy, I wish you were near Virginia!
> > So far, I have made sure the switches (top side of chassis) stop on
> > contacts; also believe I have the switch contacts aligned properly (but
> > you never know). I have replaced two of the little bellcranks that
> > clamp onto switch shafts and ride in the slide arrangement to switch
> > mode (filter) and band.
> >
> > Also, I can get a calibration signal on most of the bands, but don't
> > seem to be able to get a signal gen signal through (using URM-25). I
> > suspect that either switches are not aligned properly or there is a
> > preselector problem (works on BC band with strong local signals). Oh,
> > well, will tackle again next time I have several free hours.
> > Thanks for the message.
> > Jim
> >
> > Doug wrote:
> >
> >>Hello Jim: I maintained these for the Navy. Start with determining what
> >>portion of the spectrum it wont function in. Next, flip it over, look at the
> >>actuator slides that run belcrank on the rotary switches sticking out of the
> >>modules and be sure the switches stop on a contact, not stuck or touching
> >>two at once. You'll have to be sure all of the switching is tracking before
> >>attempting to align your reciever. Then, get out the alignment chart in the
> >>book. It's been a long time, so dont remember where to start, but be sure
> >>and follow it to the letter.
> >>
> >>Sensitivity never was earth-shaking, but still should be well under a microvolt.

> >>
> >>Those solder in tubes actuall work pretty well, but the biggest problem with
> >>this series is heat dissapation. Most troubles I found were heat related
> >>failures.
> >>
> >>You'll need a good signal generator, mostly the URM-25 series is a good one.
> >>I think Fair Radio still has some. Be careful with the tuning slugs, as you can
> >>
> >>break one easily.
> >>
> >>I've still got several new, old stock tubes for those recievers, if you'd be
> >>interested.
> >>
> >>73
> >>
> >>Doug, K7YD
> >>Livingston, MT
> >>
> >>tcltd@widomaker.com wrote:
> >>
> >>
> >>>I have one of these that covers 250khz to 8 mhz. It has lots of
> >>>problems. Does anyone out their have any experience with these? I do
> >>>have the manual. It basically receives on BC band; noise on other
> >>>bands, but cannot get it aligned. FYI, this set has the sub-mini tubes
> >>>soldered in place, mostly in removable modules. This set is the -12 not
> >>>the -12A.
> >>>
> >>>Thanks in advance.
> >>>Jim
> >>>

556. After all these years . . .

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-26 04:18:07 UTC
From: "Joe S." <joe@schlatter.org>
Message-ID: <ahqios01cd3@enews2.newsguy.com>
Source record: 40132

June 1990, packed up my old SB-101 and headed for military assignment in Japan. While in Japan, I treated myself to a new Icom xcvr and, when I returned to the States, the SB-101 stayed packed.

Retired, moved to NE TN, put my boatanchors in storage, still in the packing from 1990. Couple of weeks ago, I pulled out the boatanchors -- plan to go to the Shelby NC Hamfest and sell the lot -- but thought I would check it out first -- 12 years in cardboard cartons.

SB-101 fired up with 80 - 100 watts output 80 - 10, receiver operates fine. Plan to clean it up a bit this weekend.

--
- - -

Regards,
Joe S.

557. FA Heathkit SB-313 Shortwave Receiver with 3 Crystal Filters

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-26 04:24:12 UTC
From: Jim <jbollit@ix.netcom.com>
Message-ID: <ahqit7$1a5$1@slb6.atl.mindspring.net>
Source record: 40129
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.boatanchors,alt.ham-radio.marketplace

Heathkit SB-313 short wave receiver for auction. It includes all three (CW, AM, and SSB) crystal filters. Receiver has bee recently calibrated and cleaned.

If interested see:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1368327101&ssPageName=ADME:B:DS:US:3

Any questions e-mail me at jbollit@ix.netcom.com.

Jim

558. FA - Collins Signal 1935,General Radio Catalog

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-26 04:26:39 UTC
From: Electro Junk <sales@electrojunk.com>
Message-ID: <3c409.916$Hm6.372711550@newssvr30.news.prodigy.com>
Source record: 40131
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=electrojunk

or search seller id:
electrojunk

Thanks for your time!

559. FA Heathkit HR-10B Reciever

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-26 04:27:01 UTC
From: Jim <jbollit@ix.netcom.com>
Message-ID: <ahqj2fqbg1@slb1.atl.mindspring.net>
Source record: 40130
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.boatanchors,alt.ham-radio.marketplace

Heathkit HR10B Receiver for Auction.

If interested see:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1368332074

Jim
*

560. Help identify a Leeds and Northrup instrument.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-26 05:41:29 UTC
From: "John D. Farr" <jfarr@comcast.net>
Message-ID: <di509.286451$iX5.14461695@bin3.nnrp.aus1.giganews.com>
Source record: 40133
Cross-posted to: sci.electronics.equipment,rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Greetings, and thanks for reading this. I picked up a Leeds and Northrup instrument at a hamfest and would like to find out exactly what it is. I posted pictures and a complete description on alt.binaries.radio.pictures. Any help would be appreciated.
thanks
John

561. FS; National NC-109

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-26 07:10:00 UTC
From: wgrills@aol.com
Message-ID: <20020726031000.29301.00000915@mb-ci.aol.com>
Source record: 40134

From estate of long silent key-BS knob replaced with vernier, dial cord broken on BS, hums when powered up, left-side chrome piece missing, otherwise original, requires total restoration, easy to restore to original, $100 plus from 37664. Pix available if interested. Thanks all.

562. NEED TEK 7503 ALIGNMENT INFO

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-26 07:18:55 UTC
From: "Allen (Marty) Martin" <kg7da@foxinternet.net>
Message-ID: <3d40f9fc$1_1@news.foxinternet.com>
Source record: 40135

I am unable to center the trace vertically...

Marty

563. Please help - Old TX

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-26 07:27:36 UTC
From: Simon Robinson <simon@NOJUNKMAILnomis.co.uk>
Message-ID: <3d40f9ea$1@nntp.onyx.net>
Source record: 40136

Hi all - PLEASE can you help with this.

On the front cover of the book at the following URL there is a tall base station transmitter on the left.

http://www.antiqueradio.com/bookrev1_9-96.html

Can anyone tell me what it is?

I'd really appreciate some help on this one.

Regards

Simon

--
==========
Please remove NOJUNKMAIL from my e-mail address when replying.

564. Re: Please help - Old TX

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-26 12:40:54 UTC
From: "D. S. Platt" <jeepp@erols.com>
Message-ID: <3D414356.FA59B8A0@erols.com>
Source record: 40137

It would appear to be a 30K-1.

Simon Robinson wrote:

> Hi all - PLEASE can you help with this.
>
> On the front cover of the book at the following URL there is a tall base
> station transmitter on the left.
>
> http://www.antiqueradio.com/bookrev1_9-96.html
>
> Can anyone tell me what it is?
>
> I'd really appreciate some help on this one.
>
> Regards
>
> Simon
>
> --
> ==========
> Please remove NOJUNKMAIL from my e-mail address when replying.

565. Re: FA Heathkit SB-313 Shortwave Receiver with 3 Crystal Filters

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-26 13:42:30 UTC
From: "ckh - Too Much SPAM"
Message-ID: <hdwX38NCLQJC-pn2-SOe40NhMSJSV@localhost>
Source record: 40138
Cross-posted to: rec.radio.amateur.boatanchors,alt.ham-radio.marketplace,rec.radio.shortwave

On Fri, 26 Jul 2002 04:24:12, "Jim" <jbollit@ix.netcom.com> wrote:

> Heathkit SB-313 short wave receiver for auction. It includes all three (CW,
> AM, and SSB) crystal filters. Receiver has bee recently calibrated and
> cleaned.
>
> If interested see:
>
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1368327101&ssPageName=ADM
> E:B:DS:US:3
>
> Any questions e-mail me at jbollit@ix.netcom.com.
>
> Jim

Several 313's have been auctioned recently. I'll check it out.

566. F.S.Heath SB-614 scope

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-26 15:04:10 UTC
From: lou de beer <lou.de.beer@general.com>
Message-ID: <uk2p6rmngnnk07@corp.supernews.com>
Source record: 40140

Heath SB-614 monitor scope complete but needs work..No sweep but spot appears on screen..Front panel in very good condition ..With original manual..E mail for picture.....$45.00

567. Re: Mac key ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-26 15:44:44 UTC
From: kludge@panix.com
Message-ID: <ahrqpcrrc1@panix2.panix.com>
Source record: 40141

Doug <dslosty@pipeline.com> wrote:
>
>OH, I dunno,
>I see those cheap stamped metal keys at most hamfests for around
>$5/ea.
>
>I think Ameco still sells them new for around $20 - available at many
>Ham Dealers.
>
>Also Nye Viking still sells Speed-X straight keys for around $29 up.
>
>Truly seek and ye shall find....

If I could find a used Speed-X for ten bucks, I'd grab it. Haven't seen one
at a hamfest in ages.
--scott
--
"C'est un Nagra. C'est suisse, et tres, tres precis."

568. F.S.Hammarlund SP 600-JX-10

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-26 15:59:41 UTC
From: lou de beer <lou.de.beer@general.com>
Message-ID: <uk2sevmqdsu196@corp.supernews.com>
Source record: 40142

SP-600-JX-10 in good condition..All the "black beauty caps" have been replaced and the radio has been aligned..Excellent sensitivity..$425.00..E mail for pictures...

569. FS: Collins Equipment

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-26 16:20:04 UTC
From: PhilG <pgroce@gte.net>
Message-ID: <UEe09.22$0p4.14@nwrddc04.gnilink.net>
Source record: 40143

I have the following Collins radio equipment for sale:

Amplifier 30L-1 round emblem good > vg (needs fuse holder) SN: 41xxx
$600.00

Antenna TD-1 HyGain vg $200.00

Case CC-2 3 each good>vg $100.00 each

Quartz Crystal Pack CP-1 mint new complete with extractor tool $250.00

Power Supply PM-2 mint still has Collins QA inspector tags attached
SN:35xxx $200.00

Station Control 312B-4 vg SN: 62xxx $300.00

Microphone MM-1 good>vg SN: 9 $90.00

Buyer pays shipping. I live in the Dallas, Tx area. I will deliver locally.

Contact me at pgroce@gte.net

570. Re: Please help - Old TX

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-26 16:52:19 UTC
From: Gary Pewitt <gpewitt@execpc.com>
Message-ID: <3d4161b9$0$1429$272ea4a1@news.execpc.com>
Source record: 40139

No, it's an RCA ACT-150. It's on page 104 of the book.

On Fri, 26 Jul 2002 08:40:54 -0400, "D. S. Platt" <jeepp@erols.com>
wrote:

>It would appear to be a 30K-1.
>
>Simon Robinson wrote:
>
>> Hi all - PLEASE can you help with this.
>>
>> On the front cover of the book at the following URL there is a tall base
>> station transmitter on the left.
>>
>> http://www.antiqueradio.com/bookrev1_9-96.html
>>
>> Can anyone tell me what it is?
>>
>> I'd really appreciate some help on this one.
>>
>> Regards
>>
>> Simon
>>
>> --
>> ==
>> Please remove NOJUNKMAIL from my e-mail address when replying.
>
>
>

571. FS:Collins Modulator - pics - deliver to Timonium Hamfest this weekend

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-26 17:28:54 UTC
From: bcts1@aol.com
Message-ID: <20020726132854.06232.00001249@mb-mg.aol.com>
Source record: 39994

FS: Collins 1KW Mod Transforemr, Modulator Deck and Choke. All worked good when removed from Collins 20V kilowatt AM transmitter. 4-400s and driver tubes included with spares. Many of the tired parts in the Mod deck were recently replaced. Great start for a homebrew AM transmitter. Will deliver to Timonium, MD - BRATS hamfest on July 28th. First $450 takes it. To Heavy to ship. See pics @

http://members.aol.com/videotronix/mod1.jpg
http://members.aol.com/videotronix/mod2.jpg
http://members.aol.com/videotronix/mod3.jpg
http://members.aol.com/videotronix/mod4.jpg

572. FS ART-13 Transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-26 17:35:56 UTC
From: paul332@iwvisp.com
Message-ID: <uk323sjcpghj06@corp.supernews.com>
Source record: 39995

Transmitter in good condition last time used. Complete
with original Dynamotor and connecting cable. $225 plus
shipping.
Email or Tel:760-375-4505 for details.
Paul N6GBV

573. Re: Collins Equipment

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-26 18:51:16 UTC
From: PhilG <pgroce@gte.net>
Message-ID: <ESg09.265$0p4.12@nwrddc04.gnilink.net>
Source record: 39996

I left off "OBO" from my post.
"PhilG" <pgroce@gte.net> wrote in message news:UEe09.22$0p4.14@nwrddc04.gnilink.net...
I have the following Collins radio equipment for sale:

Amplifier 30L-1 round emblem good > vg (needs fuse holder) SN: 41xxx
$600.00

Antenna TD-1 HyGain vg $200.00

Case CC-2 3 each good>vg $100.00 each

Quartz Crystal Pack CP-1 mint new complete with extractor tool $250.00

Power Supply PM-2 mint still has Collins QA inspector tags attached
SN:35xxx $200.00

Station Control 312B-4 vg SN: 62xxx $300.00

Microphone MM-1 good>vg SN: 9 $90.00

Buyer pays shipping. I live in the Dallas, Tx area. I will deliver locally.

Contact me at pgroce@gte.net

574. FS: S&S engineering PC-1 digital Readout

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-26 20:03:52 UTC
From: NZ8J <timcook@erinet.com>
Message-ID: <3d41aaf6$0$1424$4c5ecdc7@news.erinet.com>
Source record: 39997

Nice addition to most any older analog readout radio. It has programmable offsets, etc to compensate for most any VFO scheme. with power supply $80 shipped. Lookup the S&S website for more info

thanks
Tim
NZ8J

575. Interfacing FTV-107R with Icom IC-735

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-26 20:07:42 UTC
From: Richard Jones <rjones@mail.cccd.edu>
Message-ID: <3D41AC0E.6CED0B00@mail.cccd.edu>
Source record: 39998

Hello all,

I've acquired a Yaesu FTV-107R 2m & 440 transverter for free. Does anyone have any experiencing interfacing one with an Icom IC-735? Would I be wasting my time trying? Any help, ideas, schematics, notes, etc., would be greatly appreaciated.

Tnx and 73,

Rick, KG6RJ

576. SALE ARMY RADIO

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-26 20:35:24 UTC
From: 9a2us <oluja@hi.hinet.hr>
Message-ID: <ahsboi$8l2g$1@as201.hinet.hr>
Source record: 39999

```
bc 312m
bc 669 b
prc 320l
ru 20
bc 1000
Motorola spectra v5
Motorola mc micro m110
Motorola radius p200
Motorola mc 900
info www.qsl.net/9a2us or mail

73 tnx 9a2us
```

577. Re: Please help - Old TX

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-26 20:40:28 UTC
From: "D. S. Platt" <jeepp@erols.com>
Message-ID: <3D41B3BC.7E581D8@erols.com>
Source record: 40000

Which book was he referring to? The second book shows the Collins 30K as the "tall" transmitter....., I have no idea what the tx is on the first book.......

Gary Pewitt wrote:

> No, it's an RCA ACT-150. It's on page 104 of the book.
>
> On Fri, 26 Jul 2002 08:40:54 -0400, "D. S. Platt" <jeepp@erols.com>
> wrote:
>
> >It would appear to be a 30K-1.
> >
> >Simon Robinson wrote:
> >
> >> Hi all - PLEASE can you help with this.
> >>
> >> On the front cover of the book at the following URL there is a tall base
> >> station transmitter on the left.
> >>
> >> http://www.antiqueradio.com/bookrev1_9-96.html
> >>
> >> Can anyone tell me what it is?
> >>
> >> I'd really appreciate some help on this one.
> >>
> >> Regards
> >>
> >> Simon
> >>
> >> --
> >> ==========
> >> Please remove NOJUNKMAIL from my e-mail address when replying.
> >
> >
> >

578. Re: Heathkit GR-54

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-26 21:40:58 UTC
From: Andrew Rohne <rohneas@SEND-ME-SPAM-I-LOVE-IT!!!.Netscape.net>
Message-ID: <uk3gh72ku7mu3d@corp.supernews.com>
Source record: 40001

Thanks. Oddly enough, the manual says that it needs to be shorted for
normal operation. It claims that it is for code practice.

/andrew

"Brokebob" <brokebob@aol.com> wrote in message
news:20020725091822.04275.00000297@mb-mw.aol.com...
> I think that receiver used the cheap CW oscillator scheme of keying the
audio
> to produce a tone (assuming that the BFO is on and an AM station is tuned
in).
> I had another receiver that used that scheme.
>
> You can download a complete book on that receiver by going to
> http://bama.sbc.edu/
>
> Good luck
>
>
> brokebob@aol.com (broke=not working, retired=not working, retired=broke)

579. Re: WTB: Bandswitch knob for Hallicrafters SX-28

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-26 22:23:47 UTC
From: ezela57383@aol.com
Message-ID: <20020726182347.17043.00001102@mb-fr.aol.com>
Source record: 40003

Hello and thanks for the reply. Does this have the two 'ears' and the 'h' logo in the center? If so, please advise your address and I will send a check. Do you have any other SX-28 parts?

Thanks
Emil
KA8GEF

580. DRAKE SPR-4 Technical Manual available for free

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-26 22:25:02 UTC
From: JM CHERRY <jmc@dproducts.be>
Message-ID: <3d41cbc9$0$289$ba620e4c@news.skynet.be>
Source record: 40002

The DRAKE SPR-4 Technical manual is now available in Acrobat pdf file at :
http://www.dproducts.be/drake_museum/spr-4_manual.htm

73,
JM CHERRY
http://www.dproducts.be
http://www.dproducts.be/drake_museum

581. WTB: front panel for National NC-270

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-26 22:26:26 UTC
From: ezela57383@aol.com
Message-ID: <20020726182626.17043.00001103@mb-fr.aol.com>
Source record: 40004

Wanted- clean front panel for the National NC-270 'cosmic blue' receiver. The receiver arrived damaged but I think I can salvage it.

Thanks

Emil KA8GEF

582. Blue SX-28?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-26 22:31:31 UTC
From: ezela57383@aol.com
Message-ID: <20020726183131.17043.00001106@mb-fr.aol.com>
Source record: 40005

Has anyone ever seen an SX-28 with a blue/gray front panel? I've been told this was a Navy receiver but it is not marked or numbered as such. Also, there is no indication that it ever had the standard 'band pointer' assembly.

Thanks

Emil
KA8GEF

583. bandswitch knob for SX-28

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-26 22:58:53 UTC
From: ezela57383@aol.com
Message-ID: <20020726185853.17074.00001197@mb-fr.aol.com>
Source record: 40006

Will the person who has/offered the SX-28 bandswitch knob please e-mail me at the below address? I lost your message/name and would like to purchase the knob from you.

Thanks

Zela57383@aol.com

584. Re: Help identify a Leeds and Northrup instrument.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-27 00:45:36 UTC
From: Crazy George <munschNO@attglobal.net.SPAM>
Message-ID: <3d41f1f0_2@news1.prserv.net>
Source record: 40007
Cross-posted to: sci.electronics.equipment,rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Didn't show up on my ISP. You sure of the group?

--
Crazy George
Remove NO and SPAM from return address
John D. Farr <jfarr@comcast.net> wrote in message
news:di509.286451$iX5.14461695@bin3.nnrp.aus1.giganews.com...
> Greetings, and thanks for reading this. I picked up a Leeds and Northrup
> instrument at a hamfest and would like to find out exactly what it is. I
> posted pictures and a complete description on alt.binaries.radio.pictures.
> Any help would be appreciated.
> thanks
> John
>
>

585. Re: FA Heathkit SB-313 Shortwave Receiver with 3 Crystal Filters

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-27 00:59:06 UTC
From: Telamon <telamon_spamshield@pacbell.net.is.invalid>
Message-ID: <telamon_spamshield-F86724.17590626072002@newssvr14-ext.news.prodigy.com>
Source record: 40008
Cross-posted to: rec.radio.amateur.boatanchors,alt.ham-radio.marketplace,rec.radio.shortwave

In article <hdwX38NCLQJC-pn2-SOe40NhMSJSV@localhost>,
ckh - Too Much SPAM wrote:

> On Fri, 26 Jul 2002 04:24:12, "Jim" <jbollit@ix.netcom.com> wrote:
>
> > Heathkit SB-313 short wave receiver for auction. It includes all three (CW,
> > AM, and SSB) crystal filters. Receiver has bee recently calibrated and
> > cleaned.
> >
> > If interested see:
> >
> > http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1368327101&ssPageName=ADM
> > E:B:DS:US:3
> >
> > Any questions e-mail me at jbollit@ix.netcom.com.
> >
> > Jim
>
> Several 313's have been auctioned recently. I'll check it out.
>

Heathkit was a great company and it was a dark day for me when they
closed their doors. I built a number of their test equipment kits when I
was a teenager and this helped give me a good start in electronics as I
used that equipment to employ myself repairing TV's, stereos and the
like.

Wish I had built some of their SW radios like the SB-313.

--
Telamon(TM)

586. Re: FA Heathkit SB-313 Shortwave Receiver with 3 Crystal Filters

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-27 01:03:50 UTC
From: N8KDV <n8kdv@iserv.net>
Message-ID: <3D41F176.27BA042C@iserv.net>
Source record: 40009
Cross-posted to: rec.radio.amateur.boatanchors,alt.ham-radio.marketplace,rec.radio.shortwave

Yeah, it was nice when they were goin strong, the factory was just a short drive south of me.

It was a lot of fun to go down there.

Steve
Holland, MI

Telamon wrote:

> In article <hdwX38NCLQJC-pn2-SOe40NhMSJSV@localhost>,
> ckh - Too Much SPAM wrote:
>
> > On Fri, 26 Jul 2002 04:24:12, "Jim" <jbollit@ix.netcom.com> wrote:
> >
> > > Heathkit SB-313 short wave receiver for auction. It includes all three (CW,
> > > AM, and SSB) crystal filters. Receiver has bee recently calibrated and
> > > cleaned.
> > >
> > > If interested see:
> > >
> > > http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1368327101&ssPageName=ADM
> > > E:B:DS:US:3
> > >
> > > Any questions e-mail me at jbollit@ix.netcom.com.
> > >
> > > Jim
> >
> > Several 313's have been auctioned recently. I'll check it out.
> >
>
> Heathkit was a great company and it was a dark day for me when they
> closed their doors. I built a number of their test equipment kits when I
> was a teenager and this helped give me a good start in electronics as I
> used that equipment to employ myself repairing TV's, stereos and the
> like.
>
> Wish I had built some of their SW radios like the SB-313.
>
> --
> Telamon(TM)

587. WTB Military Surplus TCS and PRC-47 HF Gear

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-27 01:07:43 UTC
From: candoandys@aol.com
Message-ID: <20020726210743.25111.00001404@mb-md.aol.com>
Source record: 40010

Email Andy, K6RY, in Fresno, CA

588. SP-600

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-27 01:52:55 UTC
From: lou de beer <lou.de.beer@general.com>
Message-ID: <uk3v77ces7jre2@corp.supernews.com>
Source record: 40011

Will the person who inquired about the for sale Hammarlund SP-600-JX-10 using the the E mail address NOSPAMdt0124@comcast.net contact me by fone(619)437-8351..My replies to you(6) are rejected by the system..Thanks...Lou..

589. R-366/TRR-5 info needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-27 02:42:35 UTC
From: tubsc66@aol.com
Message-ID: <20020726224235.19272.00001303@mb-mp.aol.com>
Source record: 40012

Im looking for any information available on the R-366/TRR-5 military receiver, especially scematics and any info from anyone who owns one.
Thanks,

Chris KC5IIE

590. FA Nice Signal/One CX7B Transceiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-27 03:05:16 UTC
From: Charles Hugg <chashugg@earthlink.net>
Message-ID: <M5o09.6081$XG5.2996@newsread1.prod.itd.earthlink.net>
Source record: 40016

The auction for my Signal/One CX7B will be over this weekend. Please take a look at:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1368347653&ssPageName=ADME:B:LC:US:1
Thanks, Charlie Hugg, K5MBX

591. Bird Model 43 question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-27 03:39:42 UTC
From: "Joe S." <joe@schlatter.org>
Message-ID: <aht4sj02m74@enews4.newsguy.com>
Source record: 40017

What's the best way to store the Bird 43 when not in use:

1. No slug inserted?
2. Any old slug inserted?
a. With the arrow pointing up or down?
b. With the arrow pointing right or left?
3. With the aluminum dummy inserted?

My Bird had been on the shelf for several years with a slug inserted in normal operating position. When I tried to use it, I got no indication. Had to remove the slug and fiddle around with the little spring that is supposed to make contact with the element in the slug.

Thanks.

--
- - -

Regards,
Joe S.

592. Re: Please help - Old TX

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-27 04:54:47 UTC
From: Gary Pewitt <gpewitt@execpc.com>
Message-ID: <3d420b0b$0$1421$272ea4a1@news.execpc.com>
Source record: 40013

My edition is dated 1995. By Eugene Rippen. I looked closly at the
picture on the URL he included in his posting and it is the same book
I have. The cover picture of the left rig is the RCA. on page 104 of
my book. Maybe I should get a newer edition.
73 Gary

On Fri, 26 Jul 2002 16:40:28 -0400, "D. S. Platt" <jeepp@erols.com>
wrote:

>Which book was he referring to? The second book shows the Collins 30K as the
>"tall" transmitter....., I have no idea what the tx is on the first book.......
>
>Gary Pewitt wrote:
>
>> No, it's an RCA ACT-150. It's on page 104 of the book.
>>
>> On Fri, 26 Jul 2002 08:40:54 -0400, "D. S. Platt" <jeepp@erols.com>
>> wrote:
>>
>> >It would appear to be a 30K-1.
>> >
>> >Simon Robinson wrote:
>> >
>> >> Hi all - PLEASE can you help with this.
>> >>
>> >> On the front cover of the book at the following URL there is a tall base
>> >> station transmitter on the left.
>> >>
>> >> http://www.antiqueradio.com/bookrev1_9-96.html
>> >>
>> >> Can anyone tell me what it is?
>> >>
>> >> I'd really appreciate some help on this one.
>> >>
>> >> Regards
>> >>
>> >> Simon
>> >>
>> >> --
>> >> ==
>> >> Please remove NOJUNKMAIL from my e-mail address when replying.
>> >
>> >
>> >
>

>
>

593. Re: SP-600

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-27 04:56:24 UTC
From: Gary Pewitt <gpewitt@execpc.com>
Message-ID: <3d420b6c$0$1421$272ea4a1@news.execpc.com>
Source record: 40014

Try leaving off the NOSPAM

On Fri, 26 Jul 2002 18:52:55 -0700, "lou de beer"
<lou.de.beer@general.com> wrote:

>Will the person who inquired about the for sale Hammarlund SP-600-JX-10
>using the the E mail address NOSPAMdt0124@comcast.net contact me by
>fone(619)437-8351..My replies to you(6) are rejected by the
>system..Thanks...Lou..
>

594. Re: Blue SX-28?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-27 04:57:46 UTC
From: Gary Pewitt <gpewitt@execpc.com>
Message-ID: <3d420bbd$0$1421$272ea4a1@news.execpc.com>
Source record: 40015

Some Canadian military rigs were painted blue. Canada got many
SX-28's from us.
73 Gary

On 26 Jul 2002 22:31:31 GMT, ezela57383@aol.com (EZela57383) wrote:

>Has anyone ever seen an SX-28 with a blue/gray front panel? I've been told this
>was a Navy receiver but it is not marked or numbered as such. Also, there is no
>indication that it ever had the standard 'band pointer' assembly.
>
>Thanks
>
>Emil
>KA8GEF

595. Heathkits for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-27 05:03:26 UTC
From: "Joe S." <joe@schlatter.org>
Message-ID: <aht9q90994@enews1.newsguy.com>
Source record: 40019

I have for sale these Heathkits:

SB-101 HF transceiver with power supply / speaker; manuals; Heathkit mike
http://www.schlatter.org/Dad/sb101.htm

SB-401 HF transmitter; manual; no mike

SB-630 station console; manual

See the for sale page for listing of everything for sale with links to
individual items.
http://www.schlatter.org/hamgear.htm

--
- - -

Regards,
Joe S.
W4HH

596. manuals

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-27 05:11:28 UTC
From: queenbel@aol.com
Message-ID: <20020727011128.09800.00000614@mb-bg.aol.com>
Source record: 40018

www.infotronix.net , who sells manuals is now www.infotronix.us

597. Re: manuals

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-27 06:39:45 UTC
From: ":-) Bill" <therealexray@netscape.net>
Message-ID: <3D424031.9D104412@netscape.net>
Source record: 40020

QUEENBEL wrote:
>
> www.infotronix.net , who sells manuals is now www.infotronix.us

And that cryptic one-liner has now been noticed and weighed for
efficacy.
Thanks, Queen.

598. WTB CW filters for Drake R4C

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-27 09:32:34 UTC
From: gil <gilpi@mindspring.com>
Message-ID: <ahtp1tuua1@slb3.atl.mindspring.net>
Source record: 40021

Looking for either or both 1.5 and .5 CW filter for a R4C

Gil

599. Re: Blue SX-28?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-27 10:35:44 UTC
From: "D. S. Platt" <jeepp@erols.com>
Message-ID: <3D427780.EA2C6C91@erols.com>
Source record: 40022

EZela57383 wrote:

> Has anyone ever seen an SX-28 with a blue/gray front panel? I've been told this
> was a Navy receiver but it is not marked or numbered as such. Also, there is no
> indication that it ever had the standard 'band pointer' assembly.
>
> Thanks
>
> Emil
> KA8GEF

I've personally never seen an SX-28/28A without the band pointer.

600. FA - Parted out TS830S plus Racal RA1772 IF board

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-27 10:54:49 UTC
From: Mark Trotman <mark@armscroft.com>
Message-ID: <3D427BF9.5000706@armscroft.com>
Source record: 40023

Hi folks,

We have a parted out Kenwood TS830S up for auction on eBay. There are still plenty of cheap parts to
be had from as little as 1.5 CENTS!! Check out the complete listing at;
http://cgi6.ebay.co.uk/aw-cgi/eBayISAPI.dll?ViewSellersOtherItems&userid=armscroft&completed=0&sort=2&since=-1&include=0&page=1&rows=25

Have a great weekend!

Best regards

Mark

601. FS: Transformers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-27 11:51:42 UTC
From: Sidevalve <Sabbatai_zvi@hotmail.com>
Message-ID: <dk15kuk8evnavm6pkud75b3uvrocdru8v5@4ax.com>
Source record: 40024
Cross-posted to: rec.audio.tubes,rec.radio.swap,rec.radio.amateur.boatanchors

TRANSFORMERS FOR SALE

Output Transformer - Merit A-2930 new in box.
5 Watts Pri - 75000 ohms at 40 mA and sec - 3.5 - 4 ohms.
QTY 1 available for $12.00

115V primary 60 cps. Sec 6.3V CT at 6 Amps, 1.5KV test.
NEW TRIAD F-18X. Horizontal channel mounting.
Dimensions 4" X 3" X 2-5/8" tall
QTY 1 available for $12.00

117V primary 60 cps. Sec 6.3V CT at 3A, 2.5 KV test.
NEW Stancor P-6466. Horizontal channel mounting.
Dimensions 3.5" X 2" X 2" tall
QTY 1 available for $9.00

115V primary to 5 V AC at 20 A Avco Crosley (no CT)
Black case potted with four mounting studs. Ceramic insulated
terminals on the bottom.
Dimensions are 4" X 3-1/4" X 5" tall.
QTY 1 available for $32.00

115V Primary / 10 V AC at 5 A secondary
QTY 2 Available at $15.00 each
(Use with tubes like 813, 830, 8005, 211, 311, 805, 810, 8000,
304TH, 304TL, 814, 828, 803)

115 / 230 V primary to 7.5 V CT at 51 A QTY 2 at $95.00 each

115V Primary to 365V CT at 80 mA plus 6.3V at 4.25A
Made by Atlantic Transformer Co. Mounts with four holes in brackets,
Above chassis mount with side terminals.
Dimensions are 3-1/4" X 3-1/4" X 2-3/4" tall.
QTY 1 available for $16.00

115V primary to 1050V CT at 75mA plus 5V at 20 A
Black case, potted, above chassis mount
Black case potted with four mounting studs. Ceramic insulated
terminals on the bottom.
Dimensions are 4" X 3-1/4" X 5" tall. QTY 1 for $32.00

115V primary to 1000V CT at 150 mA plus taps at 800V CT at 150 mA
Another sec. 5V at 4A and three secondaries of 6.3V CT at
4 A each.
Brand new, potted style Triad Model HSM-212.
Gray case. Above chassis mount with 4 studs.

Terminals are on the bottom.
Dimensions 4-1/4" X 3-5/8" X 5-1/4" tall. QTY 1 for $28.00

115V primary to 1100 V CT at 180 mA Potted style, above chassis
mount with 4 studs. Dimensions 4" X 5-1/4" X 6-1/2" tall.
Ceramic insulated terminals on top.
Gray case Looks to be new. QTY 1 available for $30.00

Plate transformer 115 or 230 V AC primary. Secondary is 1170V CT
at 400 mA. Open frame vertical mount.
Black in color with terminal strips on either side at top.
Dimensions 6-3/4" X 6-1/2" X 6" tall.
QTY 1 available for $35.00

Variable Transformer with 120V AC in gives 0-140V AC out.
Powerstat 0-140V "variac" rated for 5 Amps. Open frame style
Looks new. Comes with large black knob and dial scale.
2nd one is marked as 3A but actually larger!
QTY 2 available for $55.00 each.

Reply via e-mail to arrange purchase

602. FS: Hammarlund keyers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-27 14:27:54 UTC
From: k9sqg@aol.com
Message-ID: <20020727102754.17397.00001309@mb-mt.aol.com>
Source record: 40025

Have two Hammarlund keyers for sale. Good condition. One works fine and has the original manual. The other has a copy of the manual, keys fine, but the sidetone stays on all the time once keyed; the working keyer could be used for fault isolation. $60 for both.

73s,

Evan

603. BC610 Plate Transformers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-27 14:58:46 UTC
From: rdrause@earthlink.net
Message-ID: <Gyy09.9708$Ky3.680086@newsread2.prod.itd.earthlink.net>
Source record: 40026

I have two plate transformers for the BC610 Transmitter. These are large and heavy with a 110 volt primary and a 6200 volt secondary. The two can be used with the primaries in series and 220 volts input.

Because of size and weight these are available for pick-up in Simpsonville, SC.

The price is $120 for the pair.
Reply to rdrause@earthlink.net

73,
Ray W9BN/4

604. Old Stuff @ Barryville, Va Hamfest

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-27 15:03:45 UTC
From: wrhood@exis.net
Message-ID: <3d42b611.2315172@news.exis.net>
Source record: 40027

National NC-270 Receiver "The Cosmic Blue Dream" Working on all bands. With Manual A 6+ out of 10 for a 1960-64 radio. $165.00

National RAO-6 Receiver (Navy Contract version of the NC-120) Recently replaced all capacitors, rare National S-Meter not installed, front brezel plate for the NC-120, special RF connector and the FULL NAVY Manual included. Working needs more adjustment on the AGC and PS voltage due to the age of the components for an early 1940 vintage radio. A Boat Anchor rating of an 8 out of 10 $265.00

Clegg Mark # 2 Meter FM transceiver. Working FINE (speaker has intermittent, use plug in remote, sound great) has 9 crystal frequencies. Copy of Manual $45.00

605. Re: Help identify a Leeds and Northrup instrument.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-27 17:03:10 UTC
From: Andrew Baumann <andrewbaumann@nc.rr.com>
Message-ID: <inA09.26961$Qn5.1553581@twister.southeast.rr.com>
Source record: 40029
Cross-posted to: sci.electronics.equipment,rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Probably means alt.binaries.pictures.radio
A.

> Didn't show up on my ISP. You sure of the group?
> Crazy George

606. Re: R-4C noise

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-27 17:12:25 UTC
From: ricknj10@hotmail.com
Message-ID: <3d42d2de.4155175@news.optonline.net>
Source record: 40030

"Guessing" is not the way to find the problem, logical analysis is!!

But if I had to guess, I'd start my investigation in the area of the output audio transformer, because I've had that problem before, but it was with Drakes with tube audio amps. However, the R4C also uses an audio output transformer if I remember.

If you could do this, you would isolate the problem down -
You need a way to "probe" around with an audio probe of some kind. Something like headphones, or a small audio amplifier. You want to be able to check the output from the product detector, the audio amplifier, the speaker. Disconnect things, and see if you can isolate it.

Rick K2XT

607. WTB: URM-25 Signal Generator

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-27 17:13:44 UTC
From: David Honeycutt <dhoneycutt@earthlink.net>
Message-ID: <cxA09.9877$Ky3.704265@newsread2.prod.itd.earthlink.net>
Source record: 40031
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Hello,

I'm looking for a URM-25 Signal Generator. If you have one for sale or know
of one for sale, please let me know.

Thanks,
David

dhoneycutt@earthlink.net

608. Re: Bird Model 43 question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-27 18:04:22 UTC
From: JB <ac6tk@nospamcybertime.net>
Message-ID: <ahunb8$15m9$1@madmax.keyway.net>
Source record: 40032

The dummy aluminum slug shorts out the meter element, allowing
the small galvanic current from mechanical shocks to the meter
movement to dampen the movement of the meter. This helps
to cushion the needle during shipment or field use. You do
the same thing by turning a regular slug to point up (can't point
down unless the slug pin is broken). You should
always leave a slug in to keep dirt out and minimize tarnish.
Also the slug should be carefully inserted with the arrow up,
then rotated into position to avoid bending the finger stock.

Tarnish can be a problem with the contacts from time to time.
Also, the older slugs were brass and may need to be polished.

Jim, ac6tk
"Joe S." <joe@schlatter.org> wrote in message news:aht4sj02m74@enews4.newsguy.com...
: What's the best way to store the Bird 43 when not in use:
:
: 1. No slug inserted?
: 2. Any old slug inserted?
: a. With the arrow pointing up or down?
: b. With the arrow pointing right or left?
: 3. With the aluminum dummy inserted?
:
: My Bird had been on the shelf for several years with a slug inserted in
: normal operating position. When I tried to use it, I got no indication.
: Had to remove the slug and fiddle around with the little spring that is
: supposed to make contact with the element in the slug.
:
: Thanks.
:
: --
: - - -
:
: Regards,
: Joe S.
:
:
:
:
:
:

609. Tektronix 555 FREE to good home

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-27 18:14:35 UTC
From: jeff wiel <jwiel@shell01.TheWorld.com>
Message-ID: <Gzx6oB.4uK@world.std.com>
Source record: 40033
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

Tektronix 555. Classic 1960's dual beam scope. Complete with scope mainframe, some plug ins, power supply and cart. Come pick it up in the Puget sound area. Email for details.

610. Re: Bird Model 43 question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-27 18:20:38 UTC
From: "Joe S." <joe@schlatter.org>
Message-ID: <ahuog6018b5@enews4.newsguy.com>
Source record: 40034

Thank you -- I'll print your message and file it in the case with the Bird.

--
- - -

Regards,
Joe S.

"JB" <ac6tk@nospamcybertime.net> wrote in message
news:ahunb8$15m9$1@madmax.keyway.net...
> The dummy aluminum slug shorts out the meter element, allowing
> the small galvanic current from mechanical shocks to the meter
> movement to dampen the movement of the meter. This helps
> to cushion the needle during shipment or field use. You do
> the same thing by turning a regular slug to point up (can't point
> down unless the slug pin is broken). You should
> always leave a slug in to keep dirt out and minimize tarnish.
> Also the slug should be carefully inserted with the arrow up,
> then rotated into position to avoid bending the finger stock.
>
> Tarnish can be a problem with the contacts from time to time.
> Also, the older slugs were brass and may need to be polished.
>
> Jim, ac6tk
> "Joe S." <joe@schlatter.org> wrote in message
news:aht4sj02m74@enews4.newsguy.com...
> : What's the best way to store the Bird 43 when not in use:
> :
> : 1. No slug inserted?
> : 2. Any old slug inserted?
> : a. With the arrow pointing up or down?
> : b. With the arrow pointing right or left?
> : 3. With the aluminum dummy inserted?
> :
> : My Bird had been on the shelf for several years with a slug inserted in
> : normal operating position. When I tried to use it, I got no indication.
> : Had to remove the slug and fiddle around with the little spring that is
> : supposed to make contact with the element in the slug.
> :
> : Thanks.
> :
> : --
> : - - -
> :
> : Regards,

> : Joe S.
> :
> :
> :
> :
> :
> :
>

611. Re: BC610 Plate Transformers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-27 18:24:40 UTC
From: Gary Pewitt <gpewitt@execpc.com>
Message-ID: <3d42c8dc$0$1423$272ea4a1@news.execpc.com>
Source record: 40028

That's not a bad price but it would help to know if they are for the earlier E model or for the later models such as the I model. Are they square built or are they rounded off on the corners and bolted together? 73 Gary N9ZSV

On Sat, 27 Jul 2002 14:58:46 GMT, rdrause@earthlink.net (Ray Drause) wrote:

>I have two plate transformers for the BC610 Transmitter. These are large and
>heavy with a 110 volt primary and a 6200 volt secondary. The two can be used
>with the primaries in series and 220 volts input.
>
>Because of size and weight these are available for pick-up in Simpsonville,
>SC.
>
>The price is $120 for the pair.
>Reply to rdrause@earthlink.net
>
>73,
>Ray W9BN/4

612. Re: Help identify a Leeds and Northrup instrument.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-27 20:04:03 UTC
From: Crazy George <munschNO@attglobal.net.SPAM>
Message-ID: <3d43344d_3@news1.prserv.net>
Source record: 40035
Cross-posted to: sci.electronics.equipment,rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Andrew Baumann <andrewbaumann@nc.rr.com> wrote in message
news:inA09.26961$Qn5.1553581@twister.southeast.rr.com...
> Probably means alt.binaries.pictures.radio
> A.\

Right, that's the one I look at. Did it show for you? I sometimes wonder
if my ISP gets all the binary postings.

--
Crazy George
Remove NO and SPAM from return address
>
>

613. Sell/Trade - Drake Station

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-28 00:27:26 UTC
From: K5FNG <k5fng@arrl.net>
Message-ID: <OTG09.349$Yd.73132@twister.austin.rr.com>
Source record: 40036

I have a very nice TR-4CW/RIT and RV-4C/AC4 station that is in very good condition and is 100% functional. I use this station regularly and can say it performs great. Also will include a very nice Astatic D-104 Silver Eagle mic with an upgraded Shure Brothers Element.

Will sell all for $750.00 + shipping.

Will like to trade for a Kenwood 850SAT with Power Supply or 940SAT in very good condition, maybe others.

If interested email me at k5fng@arrl.net

73's

Dave

614. Help! S-38C picks up some but not all frequencies!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-28 01:22:50 UTC
From: msenecal1@juno.com
Message-ID: <62bf14a6.0207271722.4291716b@posting.google.com>
Source record: 40037
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.shortwave,rec.antiques.radio+phono

Hello, all!

I just finished re-capping a Hallicrafters S-38C, and after bringing it up to full voltage on a dim-bulb tester I started scanning the bands to see how it worked.

The good news is that with a 3-foot antenna I'm picking up signals from the time broadcast (10MHz), Taiwan, Russia, and all over. The bad news is that signals in the standard AM band, which should be audible w/o an antenna, aren't being picked up at all. For example, the Radio Disney antenna is 2 miles from here, and it wasn't coming in. Also, nothing in the 15-30MHz range came in, but that could be an antenna issue, coupled with the time of day (afternoon). The tests were done at full voltage.

Any ideas as to what I might do to bring in the full range of this radio?

Thanks!

615. WTB BR TCS-5

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-28 01:29:34 UTC
From: Pete Smith <psmith@xmission.com>
Message-ID: <3D4348FE.22690234@xmission.com>
Source record: 40038

Hello
Want to buy BR TCS-5 ..If you have this item for sale please send me an e-mail .. Thanks pete

616. FA: Racal RA1772 IF board and TS830S parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-28 01:38:14 UTC
From: Mark Trotman <mark@armscroft.com>
Message-ID: <3D434B06.4060204@armscroft.com>
Source record: 40039

Hi folks,

We have a parted out Kenwood TS830S up for auction on eBay. There are still plenty of cheap parts to
be had from as little as 1.5 CENTS!! Check out the complete listing at;
http://cgi6.ebay.co.uk/aw-cgi/eBayISAPI.dll?ViewSellersOtherItems&userid=armscroft&completed=0&sort=2&since=-1&include=0&page=1&rows=25

Only a few hours to go!

Best regards

Mark

617. FA: "Little Wonder" Toy Mic 1920s NOS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-28 01:59:19 UTC
From: Mike White <m.white66@verizon.net>
Message-ID: <XdI09.9226$NX5.6164@nwrddc02.gnilink.net>
Source record: 40040
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

At auction on ebay, an antique "Little Wonder" toy radio microphone, New Old Stock. Please point your browser to

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=2126006703&rd=1

Thanks.

Mike, N4PDY

618. Re: Help! S-38C picks up some but not all frequencies!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-28 02:14:10 UTC
From: Crazy George <munschNO@attglobal.net.SPAM>
Message-ID: <3d4358a4_2@news1.prserv.net>
Source record: 40041
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.shortwave,rec.antiques.radio+phono

Matt:
Unlike AA5s, the S-38 does not have a built in loop, and requires an external wire on the BCB as well as shortwave. If it is misaligned, it could easily not hear nearby MW stations with a short antenna. Sounds like alignment is the next step.

--
Crazy George
Remove NO and SPAM from return address

619. Re: Tektronix 555 FREE to good home

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-28 03:34:21 UTC
From: Bill Baka <bbaka@pacbell.net>
Message-ID: <3D43662B.1C3223B@pacbell.net>
Source record: 40042
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

I had one of those about 15 years ago. My scope camera got better
pictures than with the new 2245 I bought. Much sharper images.
Great room heater though so it was a winter scope. Too bad I am
in California or I would pick it up. I gave it to a friend to learn with.
I hope it finds a good home,
Bill Baka

jeff wiel wrote:

> Tektronix 555. Classic 1960's dual beam scope. Complete with scope
> mainframe, some plug ins, power supply and cart. Come pick it up in the
> Puget sound area. Email for details.

620. Heath boatanchors and misc eqpt for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-28 03:47:13 UTC
From: "Joe S." <joe@schlatter.org>
Message-ID: <ahvpng01svi@enews1.newsguy.com>
Source record: 40043

```
SB-101 xcvr w/ps-spkr
SB-401 xmtr
SB-630 console
Vibroplex bug
Keyer
Curtis 804 chip w/pc board to build a keyer
Three TNC's: PK-12, KPC-3, MFJ 2170B

http://www.schlatter.org/hamgear.htm

--
- - -

Regards,
Joe S.
W4HH
```

621. Re: Transformers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-28 04:25:54 UTC
From: "A. Laramee" <andre.larame@fsaa.ulaval.ca>
Message-ID: <mnK09.7879$gM.387483@charlie.risq.qc.ca>
Source record: 39944
Cross-posted to: rec.audio.tubes,rec.radio.swap,rec.radio.amateur.boatanchors

"Sidevalve" <Sabbatai_zvi@hotmail.com> a crit dans le message de news:
dk15kuk8evnavm6pkud75b3uvrocdru8v5@4ax.com...
> TRANSFORMERS FOR SALE
>
>
> 115V Primary / 10 V AC at 5 A secondary
> QTY 2 Available at $15.00 each
> (Use with tubes like 813, 830, 8005, 211, 311, 805, 810, 8000,
> 304TH, 304TL, 814, 828, 803)
>
>
> 115V primary to 1000V CT at 150 mA plus taps at 800V CT at 150 mA
> Another sec. 5V at 4A and three secondaries of 6.3V CT at
> 4 A each.
> Brand new, potted style Triad Model HSM-212.
> Gray case. Above chassis mount with 4 studs.
> Terminals are on the bottom.
> Dimensions 4-1/4" X 3-5/8" X 5-1/4" tall. QTY 1 for $28.00
>

Hi,

I'm interested in your two 115V/ 10 vac and the 115v/ 1000v with taps at 800v.

Reply with shipping fees (USPS) and adress to send payment. Regards,

Andre Laramee
207, des Bouleaux
Neuville, Quebec
Canada G0A 2R0

622. FS: Heathkit HW-32A 20 meter rig

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-28 11:07:08 UTC
From: WZ1U <Wz1u@attbi.com>
Message-ID: <7kj7ku4fsaolqq2id5viqsg0p42o4k70dh@4ax.com>
Source record: 39945

I have a Heathkit HW-32A 20 meter rig in very good condition. This has been untested and do not have the power supply or cable. It comes with the original manual in nice shape. I will take $40 plus shipping. I can be reached at (508) 821-2993 or email for more info....WZ1U Steve / Lakeville, Mass.

623. FS: VARIABLE CAPACITORS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-28 11:52:40 UTC
From: Sidevalve <Sabbatai_zvi@hotmail.com>
Message-ID: <l7m7kuog6gu7fpnrg78o88c9vq95j4nd5k@4ax.com>
Source record: 39946
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

FOR SALE:

Transmitting variable capacitors, HF, VHF etc.

E.F Johnson, Hammarlund, Cardwell, National and other brands.
All sizes, including split stator types, loading caps,
neutralizing caps, trimmers etc. etc.20 pF to 1000pF

Examples:
Large E.F. Johnson split stator varable, 300 pF + 300 pF at 3.5 KV
Type MPE 300DD35
Dimensions 9.5" deep X 4.5" X 4.25"
Has standard 1/4" shaft 1.5" long.
Will sell for $26.00

Hammarlund NOS Dual 50 pF split-stator variable capacitor
in original box.
Type MICD-50C with dimensions: 2-1/2" X 2-1/2" X 3" deep
Has standard 1/4" shaft that is 1-1/2" long
Will sell for $12.00

National Co. EMC-1000 variable capacitor 0-1000 pF QRO type,
suitable for HF linear amplifier or large RF final.
Dimensions 3-5/8" wide X 3-1/4" tall X 5" deep plus 1-1/2" long
shaft X 1/4"
This one is NEW in original box. QTY 1 available for $24.00

See full list and pictures at:
http://snow.prohosting.com/sidevalv/varicaps.htm

624. FS, can deliver to Shelby hamfest

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-28 12:01:09 UTC
From: cacutts@mindspring.com
Message-ID: <ai0me5$v8c$1@slb7.atl.mindspring.net>
Source record: 39947

All,

I can deliver to the Shelby Hamfest the following equipment that I have for sale. Or you can pick it up at my Atlanta QTH. Sorry, no shipping. Email me with questions or call me at:
404-284-2710 (home)
770-801-4138 (work)

Allen Cutts
cacutts@mindspring.com
N4OZI

Hallicrafters HT-20
Works great and has been rebuilt in a number of places including the audio section and power supplies. Like most HT-20s the paint has peeled in some spots in the front. Has a new 4D32 final installed a couple of years ago. Copy of manual included and is rack mount with no cabinet.
Asking price of $500

Image can be seen at:
http://n4ozi.dezines.com/radio/ba/ht20.jpg

Johnson Viking II
Works great and has been rebuilt in a number of places including the audio section. Has a new screen supply resistor and new caps in the power supply. The 6146 finals are only a couple years old. 3880 and 3885 crystals are included. VFO included also but does not work. Copy of manual included.
Asking price of $350

Image can be seen at:
http://www.mindspring.com/~cacutts/radio/ba/vikingii.jpg

RCA RBC-4
This receiver receives on only one band. Comes with power supply and power supply cable. It also includes a copy of the manual and a copy of the maintenance manual. Asking price of $200

Image can be seen at:
http://n4ozi.dezines.com/radio/ba/rbc.jpg

RCA RBB
I have two of these receivers, one is black and the other is an olive color similar to the RBC above. Both do not work. Both come with power supplies and cables however one cable is a homemade cable. They include a copy of the manual and a copy of the maintenance manual. Asking price of $100 each.

No image yet on the web.

Hammarlund SP-600
This receiver receives, however it will need to be re-caped in order to improve it's performance. A copy of the manual is included.
Asking price of $300

Image can be seen at:
http://n4ozi.dezines.com/radio/ba/sp600a.jpg

National HRO-Sixty
This receiver works but after about 30 minutes the audio becomes distorted indicating a problem in the audio section. Only comes with the 75/80 meter coil and a few coils for VLF. 300 volt supply has been re-caped. Copy of manual included.
Asking price of $250

Image can be seen at:
http://n4ozi.dezines.com/radio/ba/hro60.jpg

Gonset GSB-100
This SSB transmitter does not work and will draw a large amount of plate current on power up indicating a possible problem with the grid supply. Orginal manual included along with a spare 6DQ5 final tube.
Asking price of $100

Image can be seen at:
http://n4ozi.dezines.com/radio/ba/gsb100.jpg

Hallicrafters HT-37
This SSB transmitter works fine. Copy of manual included.
Asking price of $100

Image can be seen at:
http://n4ozi.dezines.com/radio/ba/ht37.jpg

----

625. FS: Yaesu hand microphone FT-101

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-28 13:08:42 UTC
From: WZ1U <Wz1u@attbi.com>
Message-ID: <dsq7kuk7eg6p0pk4o48i8dsmsl7assvihp@4ax.com>
Source record: 39948

I have for sale a Yaesu hand microphone which is used on the FT-101 series of radios and others. The impedance is 50k ohms rated and is in very good condition. If interested, make sure this is the impedance range that you need.....I will ship it US Priority mail for $25......Any questions email me.......WZ1U Steve / Lakeville, Mass.

626. FS: Heathkit HD-15 Phone Patch

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-28 13:16:13 UTC
From: WZ1U <Wz1u@attbi.com>
Message-ID: <v6r7ku0v5gephr3bi13hs59fnr92h9llr6@4ax.com>
Source record: 39949

I have for sale a Heathkit HD-15 Hybrid Phone Patch.
Its in excellent condition and will ship it in the 48 states for $25.
I do have the original manual to go with it. I can be reached at
(508) 821-2993 or email.....WZ1U Steve / Lakeville, Mass.

627. FA: National XCU-300 calibrator

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-28 13:30:36 UTC
From: Dave Edwards <kd2e@comcast.net>
Message-ID: <0mS09.329693$Bt1.16778729@bin5.nnrp.aus1.giganews.com>
Source record: 39950

Working fine!
Check it here....
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1369578910

628. Re: BC610 Plate Transformers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-28 13:49:19 UTC
From: rdrause@earthlink.net
Message-ID: <zDS09.462$w45.72580@newsread2.prod.itd.earthlink.net>
Source record: 39951

Both Transformers are bolted together. One has the word "Modified" stenciled
on it. Its secondary has a center tap. The other transformer has no center
tap. Hope that's useful.
73 Ray W9BN/4

In article <3d42c8dc$0$1423$272ea4a1@news.execpc.com>, Gary Pewitt
<gpewitt@execpc.com> wrote:
>That's not a bad price but it would help to know if they are for the
>earlier E model or for the later models such as the I model. Are they
>square built or are they rounded off on the corners and bolted
>together? 73 Gary N9ZSV
>
>
>
>On Sat, 27 Jul 2002 14:58:46 GMT, rdrause@earthlink.net (Ray Drause)
>wrote:
>
>>I have two plate transformers for the BC610 Transmitter. These are large and
>>heavy with a 110 volt primary and a 6200 volt secondary. The two can be used
>>with the primaries in series and 220 volts input.
>>
>>Because of size and weight these are available for pick-up in Simpsonville,
>>SC.
>>
>>The price is $120 for the pair.
>>Reply to rdrause@earthlink.net
>>
>>73,
>>Ray W9BN/4
>

629. FS: Heath Audio Signal Generator

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-28 13:54:56 UTC
From: Sidevalve <Sabbatai_zvi@hotmail.com>
Message-ID: <ibt7ku02ophi2h34pq2ps8onmmgm4kinqe@4ax.com>
Source record: 39952
Cross-posted to: rec.audio.tubes,rec.radio.amateur.boatanchors,rec.radio.swap

FOR SALE:
Heathkit AG-9 signal generator
Frequency range 10Hz - 100kHz.
Distortion in the order of 0.05% or less...
Also features very versatile output attenuator with meter, output can
be
adjusted
from about 1mV to 10V RMS continuously variable.
External or Internal 600 ohm load can be switched in.
- a useful piece of equipment.

Will sell for $35.00 plus shipping

Picture available on request.

I also have NEW audio dummy load resistors
for testing amplifiers if you need some.

630. FS: TWO NICE OLD ANTENNA TUNERS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-28 14:12:42 UTC
From: Sidevalve <Sabbatai_zvi@hotmail.com>
Message-ID: <ubu7ku0dpubeh3r0i6sdtelcnfgpm80spd@4ax.com>
Source record: 39953
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

FOR SALE:
TWO ANTENNA TUNERS

Antique transmatch - heavy duty construction with roller inductor,
turns counter,
Large variable capacitors, KW class. E.F. Johnson meter & SWR bridge.
Case is made of hammertone finish steel.
Available for $125.00 plus shipping.
Picture at:
http://home.cfl.rr.com/happysurfer/imag/classic_tuner.jpg

Classic "L Network" KW Tuner with multi-tapped coil
and large variable capacitor. Has 80 - 10 m coverage.
Chassis is 9" X 7" X 2". Air core coil is heavy 12 ga. wire,
4" long by 3.5" dia. on large ceramic standoffs.
Nicely constructed, uses SO-239 connectors.
Available for $40.00 plus ship.
Picture at:
http://home.cfl.rr.com/happysurfer/imag/l_tuner.jpg

631. Re: Tektronix 555 FREE to good home

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-28 14:13:48 UTC
From: Bill Jeffrey <wjeffrey@alumNOSPAM.mit.edu>
Message-ID: <3D43FBEE.1426726C@alum.mit.edu>
Source record: 39954
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

jeff wiel wrote:
>
> Tektronix 555. Classic 1960's dual beam scope. Complete with scope
> mainframe, some plug ins, power supply and cart. Come pick it up in the
> Puget sound area. Email for details.

Arghhh! I was in Seattle a month ago. Now I am in Maine ....

Bill Jeffrey
Remove NOSPAM from my address before e-mailing a reply.

632. SOLD: Kantronics and AEA TNC's

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-28 15:05:42 UTC
From: WZ1U <Wz1u@attbi.com>
Message-ID: <2o18ku8nuinmvsq8sem3d55us0qhpc80gu@4ax.com>
Source record: 39955

Both items have been sold......WZ1U

633. Re: WELCOME to rec.radio.amateur.*

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-28 15:40:27 UTC
From: jeff wiel <jwiel@theworld.com>
Message-ID: <Pine.SGI.4.40.0207281138560.31436838-100000@shell01.TheWorld.com>
Source record: 39956
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

JUST WHAT I WANTED FOR CHRISTMAS!!!!

A USELESS PIECE OF ANAL-RETENTIVE EMAIL SPAM FROM SOME SELF-APPOINTED NETCOP.

UP YOURS, SPUNKY. AND STAY OUT OF MY MAILBOX.

On Sun, 28 Jul 2002, Paul W. Schleck wrote:

> Hello,
>
> This E-mail message is automatically sent to every new poster or
> cross-poster (as of June 19, 2002) to any of the rec.radio.amateur.*
> newsgroups. It should be sent once, and only once, to each unique
> E-mail address. As the subject says, this is a welcome message. The
> Internet amateur radio community welcomes you to the newsgroups,
> including rec.radio.amateur.*, and welcomes your input, opinions, and
> constructive participation. To help make you feel welcome, experienced
> participants like myself have chosen to systematically inform you, as a
> new poster, about useful information resources and user tips to help you
> get the most out of these newsgroups. I hope that you will consider
> this message in that spirit.
>
> * * *
>
> 1. The news.announce.newusers newsgroup, moderated by Jon Bell, et al,
> contains a number of very informative articles providing an overview of
> net-etiquette, suggested writing styles for electronic forums, and other
> various do's and don'ts concerning Internet culture. If the articles
> have expired at your site, you may also access them from:
>
> ftp://rtfm.mit.edu/pub/usenet/news.answers/news/
>
> 2. The Guide to the rec.radio Newsgroups, originally written by Jay
> Maynard, K5ZC, is now maintained by Jeffrey Herman, KH6O. It provides
> an excellent overview of all of the USENET newsgroups devoted to amateur
> and CB radio. It may be accessed from:
>
> ftp://rtfm.mit.edu/pub/usenet/news.answers/radio/personal-intro
>
> 3. The rec.radio.swap FAQ: A Guide to Buying and Selling on Usenet,
> also originally written by Jay Maynard, K5ZC, is now also maintained by
> Jeffrey Herman, KH6O. It contains a number of good pointers for reading
> and posting articles concerning the buying and selling of radio and

> radio-related equipment on the USENET newsgroup rec.radio.swap (which,
> with the sole exception of rec.radio.amateur.boatanchors for vintage
> equipment, is the only appropriate forum for such articles). It may be
> accessed from:
>
> ftp://rtfm.mit.edu/pub/usenet/news.answers/radio/swap-guide
>
> Please direct any submissions feedback, or administrivia regarding the
> above two resources to jeffreyh@hawaii.edu.
>
> 4. The national amateur radio society of the United States, the
> American Radio Relay League, has a presence on the Internet. You may
> access their comprehensive and informative home page at:
>
> http://www.arrl.org/
>
> (They also have information about amateur radio organizations in other
> countries.)
>
> 5. Read the newsgroup first to see if your question has already been
> answered. You may also view, and search for keywords in, older news
> articles (going all the way back to 1981) at the Google (formerly
> DejaNews) archive:
>
> http://groups.google.com/
>
> Many topics have been discussed before, often in great depth, but the
> articles have expired from your local news server. Services like Google
> allow Usenet a much longer "institutional memory" that can greatly
> benefit both new and experienced users.
>
> 6. If you do post to the newsgroup, give as many details as possible.
> After you post, read the newsgroup for a week or two to see all replies
> to your posting. If you wish, ask for responses by E-mail and offer to
> post a summary if others are interested in the answer to your question.
> Note that it is (almost without exception) inappropriate to post your
> article to all (or even a significant subset of) rec.radio.amateur.*
> newsgroups. Please pick only the most relevant newsgroups (usually no
> more than 2 or 3), and post your article as a simultaneous cross-post
> (check your newsreader documentation) so that only one article is
> propagated, and the article is only shown once in a newsreader.
>
> 7. Remember, USENET newsgroups are based on the idea of mutual aid.
> USENET only works if we put as much into it as we get out of it. Good
> luck with your experiences with amateur radio and the
> amateur-radio-related USENET newsgroups.
>
> 73, Paul W. Schleck, K3FU
>
> The author welcomes any and all constructive feedback concerning this

> message. Please direct all such feedback to pschleck@novia.net and
> retain the original subject (e.g., "Re: WELCOME to rec.radio.amateur.*")
> in your reply.
>

634. Re: WELCOME to rec.radio.amateur.*

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-28 16:17:11 UTC
From: "Paul W. Schleck" <pschleck@novia.net>
Message-ID: <3d44186f$0$98806$45beb828@newscene.com>
Source record: 39957
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

Don't know why you need to repeat the entire message, along with your profane response to me, on the newsgroups. Everyone who has posted (at least on rec.radio.amateur.*) has seen the original message, and your abuse doesn't serve to win people to your side. Nevertheless, since you want to argue in public, I feel entitled to a reasonable public rebuttal.

The original message (sent to just rec.radio.amateur.misc) has only had a very small number of negative comments (less than half of one percent) for almost 25,000 recipients. The current iteration (for all of rec.radio.amateur.*) has enjoyed similar low negative comments, and with positive comments that have outnumbered negative ones by 3 to 1 (with admittedly a small sample size: 3 messages of praise and your profane attack out of approximately 500 recipients for the current iteration).

Was there any particular content in the message you disagreed with? If so, could you pass along a constructive rebuttal so I can consider it for editorial review? Good feedback from recipients has helped polish the welcome message into the current version.

For a more detailed public disclosure of the welcome message project, its implications, and net opinion of it, go to the following (lengthy) post archived in Google Groups:

http://groups.google.com/groups?selm=3cabad83%240%2436758%2445beb828%40newscene.com

--
73, Paul W. Schleck, K3FU
pschleck@novia.net
http://www.novia.net/~pschleck/
Finger pschleck@novia.net for PGP Public Key

In <Pine.SGI.4.40.0207281138560.31436838-100000@shell01.TheWorld.com> jeff wiel <jwiel@theworld.com> writes:

>JUST WHAT I WANTED FOR CHRISTMAS!!!!

>A USELESS PIECE OF ANAL-RETENTIVE EMAIL SPAM FROM SOME SELF-APPOINTED
>NETCOP.

>UP YOURS, SPUNKY. AND STAY OUT OF MY MAILBOX.

>On Sun, 28 Jul 2002, Paul W. Schleck wrote:

>> Hello,
>>
>> This E-mail message is automatically sent to every new poster or

>> cross-poster (as of June 19, 2002) to any of the rec.radio.amateur.*
>> newsgroups.

[snip]

635. SOLD: Heathkit HW-32A 20 meter rig

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-28 16:40:12 UTC
From: WZ1U <Wz1u@attbi.com>
Message-ID: <9978ku0hfp7rhsr95ed0o10h6l3t1o196k@4ax.com>
Source record: 39958

It has been Sold........

636. Re: WELCOME to rec.radio.amateur.*

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-28 16:53:46 UTC
From: Jeffrey D Angus <jangus@socal.rr.com>
Message-ID: <3D44217A.7040404@socal.rr.com>
Source record: 39959
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

Paul W. Schleck wrote:

>Don't know why you need to repeat the entire message, along with your
>profane response to me, on the newsgroups.
>
It's really simple Paul, some people just can't appreciate anything.
Clifford Stohl was right when he compared the internet to CB.

Jeff
WA6FWI
Used to be on the now defunct Emlers list.

--
"They that can give up essential liberty to obtain a little temporary
safety deserve neither liberty nor safety." Benjamin Franklin

637. FA Heathkit SB-313 Shortwave 6 hours left

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-28 17:32:39 UTC
From: Jim <jbollit@ix.netcom.com>
Message-ID: <ai1a4g$d3p$1@slb5.atl.mindspring.net>
Source record: 39960
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.boatanchors,alt.ham-radio.marketplace

6 hours left on auction

Heathkit SB-313 short wave receiver for auction. It includes all three
(CW,
AM, and SSB) crystal filters. Receiver has bee recently calibrated and
cleaned.

If interested see:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1368327101&ssPageName=ADM
E:B:DS:US:3

Any questions e-mail me at jbollit@ix.netcom.com.

Jim

638. FA Heathkit Crystal Calibrator HRA-10-1 6 hours left

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-28 17:35:25 UTC
From: Jim <jbollit@ix.netcom.com>
Message-ID: <ai1a0m$6cq$1@slb6.atl.mindspring.net>
Source record: 39961
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.boatanchors

If Interested see:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1368336036&ssPageName=ADM
E:B:DS:US:3

639. Re: Tektronix 555 FREE to good home

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-28 17:39:06 UTC
From: adouglasatgis.net
Message-ID: <3d442a08.20968497@news.newsguy.com>
Source record: 39962
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

Hi,

>> Tektronix 555. Classic 1960's dual beam scope. Complete with scope
>> mainframe, some plug ins, power supply and cart. Come pick it up in the
>> Puget sound area. Email for details.

>Arghhh! I was in Seattle a month ago. Now I am in Maine ....
>Bill Jeffrey

If you were carrying that, you'd *still* be in Seattle.

Ya know, I have a 551dual beam ("it's here somewhere"), pictured in
my test-equipment book, and there isn't a ghost of a chance that I'll
ever use it. Picked it up at one of the Hoss Traders hamfests. I
think the sign on it said free, but I gave the owner five bucks
anyway. There's a 545 here too, on a funky homebrew cart made from
one of those knock-down hand trucks/garbage-can carts. You up for a
trip to Cape Cod? You don't have to take the 545, just kidding, but
the 551 and its original Tek cart are indeed available.

73, Alan

640. Re: WELCOME to rec.radio.amateur.*

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-28 18:14:33 UTC
From: "Z.Z." <Nobody@nowhere.com>
Message-ID: <Xns9259725CEBE7Anobodynowhere@68.6.19.6>
Source record: 39963

Jeffrey D Angus wrote:
> Paul W. Schleck wrote:
>
>>Don't know why you need to repeat the entire message, along with your
>>profane response to me, on the newsgroups.
>>
> It's really simple Paul, some people just can't appreciate anything.
> Clifford Stohl was right when he compared the internet to CB.
>

I received the same email a couple weeks ago. I don't know what triggered it. I've been reading and posting to the r.r.a.* since before most of you even heard of the internet. I thought it was kind of useless. It irritated me a little but then that's what the delete key is for. I'd be curious as to what qualifies Paul to send out such a message and what triggers it. Mass mailings to addresses taked from Usenet messages are considered by most to be spam.

641. FS: Roller Inductors etc.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-28 18:31:35 UTC
From: Sidevalve <Sabbatai_zvi@hotmail.com>
Message-ID: <ajd8ku0q00oi8sjp05c6lddc0o07o9q9di@4ax.com>
Source record: 39964
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.swap

FOR SALE
Roller Inductors etc....

Roller inductor #1 is a fine ceramic coil with tapped roller, that
actually does not roll.
Rather it permits a tap to be placed at any point on the coil
and adjusted dynamically as needed by hand.
White ribbed shiny ceramic form, 24 turns of 12 or 14 gauge wire.
Diameter is 2.5 inches. 6 turns per inch. Inductance range is
0 to 18.5 uH.
Mounted on a large 4-pin jack bar and socket system with
all mounting hardware.
Robustly constructed. QTY 1 only, available for $15.00

Roller inductor #2 is a true roller inductor. Coil has 44 turns
and is 2.5" long X 1.5" diameter.
Overall dimensions 5" X 2" X 2" - with rotary 1/4" shaft X 5/* " long.
Ceramic coil form, all beautifully made with brass fittings and
phenolic end plates. Inductance range is 0 - 34 uH.
Qty 1 available for $15.00

ARC 5 roller inductor as removed from famous WW2 ARC5
transmitter. Silver plated wire on white ceramic form.
Comes with the mounting brackets and gears.
Coaster wheel assembly is not included. (that is part of the dial
mechanism.)
32 turns - coil is 3" long and 2" diameter.
Inductance range is 0 - 26 uH
QTY 2 available at $8.00 each

Pictures available on request. Shipping additional.

E-mail me to arrange purchase.

642. FS: Heathkit Frequency counter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-28 18:31:42 UTC
From: WZ1U <Wz1u@attbi.com>
Message-ID: <gpd8kuketqeq28e5k1up2f5e0p987h0fpk@4ax.com>
Source record: 39965

I have for sale a Heathkit frequency counter model - IB-1103 in very good condition. I have the original manual and the test cable with bnc connector. I will take $50 plus shipping.......WZ1U Steve / Lakeville, Mass.

Specifications:

Frequency Measurements

Range.....1 Hz to 180 Mhz
Gate time.....1 millisecond, 100milliseconds, or 1 second
Accuracy.....+or- count +or- time base stability.
Readout.....Mhz, Khz, or Hz with positioned decimal point

Signal Input

Maximum Sensitivity.....50 mv maximum, 25mv typical, to 120 Mhz.100mv to 180 Mhz

Coupling.....Ac and DC (Two seperate inputs)
Impedance.....1 Mohm in parallel with 35 pf.
Trigger Level.....Automatic

643. FS: Coils

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-28 18:34:48 UTC
From: Sidevalve <Sabbatai_zvi@hotmail.com>
Message-ID: <ukd8kugotb4ilo8q6ht1def4u833d3lb4b@4ax.com>
Source record: 39966
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.swap

FOR SALE: COILS & FORMS

Two James Millen coils on ceramic forms. Dimensions
Single hole mounting, solder terminals.
QTY 2 available for $4.00 each

3 turn link with two tube plate caps attached. Ideal for the
homebrewer.
Bekellite swinging arm for coupler. Pivot goes to ceramic "BVL" Jack
bar
with 4 metal jack sockets, and pivot brackets that are wired to two
large plate caps made for tubes with 1/2" diameter plate cap.
Has enameled copper wire and some very useful hardware attached.
Link coil dimensions 2-1/2" diameter. Enamelled 18 gauge copper wire.
QTY 1 only at $5.00

22 turn air core coil. Silver plated 16 gauge wire. Terminated with
solder lugs.
Dimensions 2-1/2" long X 3/4" diameter. Inductance is 2 uH.
QTY 1 available for $2.50

30 turn air core coil. Dimensions are XX" long and XX" in diameter.
(need to measure this one)
Inductance is XX uH. QTY 1 only at $6.00

Air core coil #1 - This coil is 3" diameter and 4" long.
32 turns of 16 awg tinned or silver plated copper wire with mounting
hardware. Great tank coil for a homebrew final amplifier
or antenna tuner. QTY 1 available. Will sell for $15.00 plus shipping

Air core coil #2 - This coil is 3" diameter and 6" long.
48 turns of 16 awg tinned or silver plated copper wire.
Great tank coil for a homebrew final amplifier
or antenna tuner. QTY 1 available. Will sell for $18.00 plus shipping

35 turn coil set - extra nice, new airdux type coil with taps,
mounting plate and
pair of 2.5" ceramic standoff insulators plus all hardware.
Coil is 5" long and 2.5" diameter. 14 or 16 gauge wire.
Inductance is 31 uH. Great for homebrew projects. QTY 1 set available
for $14.00

4 MHz plug-in coil on a 4-pin base. Marked as "B" and has the range of
3.8 to 6.5 MHz
marked on it. Uses enamelled copper wire. Clean. Dimensions XX" Tall X
XX" diameter.

QTY 1 only for $6.00

4 pin plug-in coil wider spaced - looks like it is possibly for 15
meter band.
Has 9 turns of #20 gauge copper wire. Dimensions XX" Tall X XX"
diameter.
QTY 1 available for $4.00

4-pin plug-in coil #3 has form dimensions 2.25" tall X 1.5" diameter.
11 turns of 20 gauge enamelled copper wire. Inductance is 6.5 uH.
QTY 1 available for $5.00

48 turn air core coil - airdux style. Has Dimensions XX" Tall X XX"
diameter.
Inductance is XX uH. QTY 1 only available for $10.00

4-pin plug-in coil. Marked "A" and for range of 2.1 to 4.1 MHz.
Dimensions 3" Tall X 1.5" diameter. QTY 1 available for $6.00

Small 4-pin plug-in coil. Has 9 turns of 20 gauge copper wire. Looks
like
a good candidate for 15 or 20m band.
QTY 1 available for $3.00

5-pin plug-in coil with copper windings - clear plastic form. Looks
like these are
for 75 meters. QTY 2 for $6.00 each.

5 turn coil with plug and socket - looks like it would resonate on 6
meters.
Will sell for $2.00

6 turn air wound coil - airdux style. Dimensions XX" long X XX"
diameter.
One only - available for $3.00

6-pin plug-in coil form - clear plastic, new and never used.
American Phenolic Corp. of Chicago. QTY 1 only. Will sell for $5.00

6 turn coil on black plastic form with mounting screw. Suitable for
VHF driver.
Will sell for $2.00

7 MHz plug-in coil. Octal base - was designed for use with the Vintage
Radio Kit
CP5CW transmitter, but will work with any small or medium size HF rig.
QTY 1 available for $5.00

91 turn air core coil - Measures 6.5" in length and 1.5" diameter. 14
turns per inch.
65 uH inductance. Excellent with plexiglas support and four mounting
holes.
QTY 1 only for $12.00

Ceramic coil, split off-center. Has total of 20 turns with a tap at 13 turns.
On white ceramic form - former dimensions 3" long X 1.5" diameter.
Coil length is 2". Inductance is 8.56 uH. Qty 1 only for $3.00

Ceramic coil with approx 110 turns of green cotton covered wire.
White ceramic form has dimensions - 2" long X 1.5" diameter.
Inductance is around 330 uH. Suitable for AM band or LF applications.
Has screw terminals and solder lugs for connection.
New old stock. QTY 1 only for $4.00

Coil form, ribbed white ceramic. Dimensions are 5" long and 2" diameter.
Ribbed style with slots for wire. Designed to hold 26 turns and would have
about 20 uH. Has 4 mounting holes on each end. Has been repaired; looks fine,
hence low price. Qty 1 only at $1.00

Coil form - odd design ribbed ceramic former with 6 terminals on base and
three mounting screws. Dimensions are XX" tall X XX" diameter.
Qty 1 available for $3.00

Coil mounted on a neat bakelite base. Has 76 turns of enamelled wire on a ceramic form that
has dimensions 2.5" long X 1" diameter. Inductance is 74uH with 4 taps. Good condition,
with mounting hardware and solder lug terminals. QTY 1 available for $2.00

Plate choke form. This is a white ceramic coil former with dimensions 4" long X 3/4" diameter.
Has screw holes in each end for mounting and neat holes for wire attachment.
Would make excellent RFC for plate circuit in an RF final. QTY 1 only at $5.00

Plate choke - NATIONAL Radio Co. multi-layer PI-wound, non-resonant design
with green covered wire. Three hole mount for a medium sized final amplifier.
Metal base with two ceramic support pillars. Height 3.25"
QTY 1 available for $15.00

Plug-in coil with link coupling. 20m coil on 5-pin base.
Marked as model 2420. Unsure of brand. Airdux style coil has 11 turns and the link outside it has 3 turns. QTY 1 only for $5.00

Miniductor B & W 3011 in the original box. Air core coil, 3/4" diameter X 2-5/8" long
HAs 46 turns. Some taps have been attached to the coil.
Note refers to CQ Magazine Aug 1954 Page 19. QTY 1 for $3.00

Another B & W miniductor in the original box. This one is missign the part number.
Dimensions are 1-3/4" long X 1" diameter. 30 turns with a center tap.
QTY 1 available for $3.00

Multi-tapped coil. Unique design attached to a PC board with a tap for every turn.
Airdux type air core form. Coil has a total of 32 turns and dimensions of
4" long X 1.5" diameter. QTY 1 available for $6.00

One coil - wound with enamelled copper wire on a ceramic form
(need to find, measure and describe)
QTY 1 available for $2.00

Ferrite antenna. Has XX turns and Dimensions
(need to find, measure and describe)
Will sell for $2.00

National 5 Henry autotransformer choke A17847 made by National Radio Co.
Q = 10 at 100 Hz, 1mA DC. Has taps at 2%, 40%, 95%, 100% and 105%
Dimensions 2.5" tall X 1.5" square. Potted. Mounts above chassis with four nuts on studs (supplied) QTY 1 available for $2.00

Ohmite Z0 RF chokes. Red type with wire leads. QTY 5 available for $3.00 each

Ohmite Z1 RF choke. Green type with wire leads. QTY 1 available for $3.00

Ohmite Z2 RF choke. Green type with solder lugs. QTY 1 available for $4.00

Ohmite Z3 RF choke. Green type with solder lugs. QTY 1 available for $4.00

RF Choke, Flat with green covered windings. Ceramic form and base with terminals.
Approximately 2 mH. QTY 1 only at $2.00

Two RF chokes. Both have axial leads. Larger one is 2.5 mH and the smaller is 1 mH.
Will sell for $2.00 each.

Tank coil with taps. White ceramic ribbed form has holes for mounting with metal brackets.
(not supplied) Form length is 5" X 2" diameter. Winding consists of 35 turns of 16gauga silver plated or tinned copper wire, 3" in length. Taps are at 16, 23 and 30 turns.
QTY 1 available for $8.00

Variable coil form, with slug tuning inside bakelite former, measuring about 3" long and 1/2" diameter (need to measure for sure)
QTY 1 only for sale at $4.00

Variable coil #2, with slug tuning inside bakelite former, measuring
about 3" long and 1/2" diameter (need to measure for sure)
This one has winding o nit consisting of 11 turns.
QTY 1 only for sale at $4.00

Two chokes on white ceramic forms. 2" tall marked "240N58" -
Inductance 2.4mH
solder terminals - (need to find second one) - will sell for $1.50
each.

Two VHF variable coils on ceramic forms.
QTY 2 only at $1.00 each

Unusual coil - has two stepped levels. Overall dimensions2-1/4" tall X
7/8" diameter.
Upper section is 3/8" diameter with 6 turn coil, lower secion has 8
turns on
7/8" diameter section. Solder terminals. With metal mounting bracket.
QTY 1 only at $1.00

UTC Hermetic variductor, model HVC-8, new in box.
This is a small 4 Henry variable choke.
Will sell for $2.00

E-mail me for pictures or to arrange purchase.

Shipping is additional

644. FA Receiver BC-433 and control box

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-28 18:45:19 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3D443BBF.719F3C98@ckradio.net>
Source record: 39967

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1368319735

645. WTD: BR2169 Schematic

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-28 19:10:53 UTC
From: pentode <pentode@ntlworld.com>
Message-ID: <LfX09.2295$Gq4.131064@newsfep1-win.server.ntli.net>
Source record: 39968

I need a copy of the schematic diagram for a
Rees Mace Marine receiver type BR2169.
Has anyone a scanned copy they would
kindly share, or know a website where a
copy could be downloaded for free?
Any assistance would be greatly appreciated

Duncan G4DFV

646. Re: Tektronix 555 FREE to good home

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-28 20:09:43 UTC
From: "." <spam@me.not>
Message-ID: <3D444F91.30DA8194@me.not>
Source record: 39969
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

When I worked at EG&G (Santa Barbara/Goleta) in the early 1960s my favorite scope was the 545 with the 555 used when I needed more traces. I think that anybody who worked in electronics during that era has a soft spot in their heart for those monsters. Most of us insisted that nobody else use "OUR" 545.

Though on a warm summer day with a room full of them running one wished for more tons of A/C capacity. We actually had to have some glass knocked out of the exterior windows and some large A/C units installed to keep the lab cool enough. And that's with the relatively cool climate that Goleta has with the exposure to the ocean!

Alan Douglas wrote:

> Hi,
>
> >> Tektronix 555. Classic 1960's dual beam scope. Complete with scope
> >> mainframe, some plug ins, power supply and cart. Come pick it up in the
> >> Puget sound area. Email for details.
>
> >Arghhh! I was in Seattle a month ago. Now I am in Maine ....
> >Bill Jeffrey
>
> If you were carrying that, you'd *still* be in Seattle.
>
> Ya know, I have a 551dual beam ("it's here somewhere"), pictured in
> my test-equipment book, and there isn't a ghost of a chance that I'll
> ever use it. Picked it up at one of the Hoss Traders hamfests. I
> think the sign on it said free, but I gave the owner five bucks
> anyway. There's a 545 here too, on a funky homebrew cart made from
> one of those knock-down hand trucks/garbage-can carts. You up for a
> trip to Cape Cod? You don't have to take the 545, just kidding, but
> the 551 and its original Tek cart are indeed available.
>
> 73, Alan

647. Re: WELCOME to rec.radio.amateur.*

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-28 20:46:13 UTC
From: "Paul W. Schleck" <pschleck@novia.net>
Message-ID: <3d445783$0$98819$45beb828@newscene.com>
Source record: 39970

In <Xns9259725CEBE7Anobodynowhere@68.6.19.6> "Z.Z." <Nobody@nowhere.com> writes:

>Jeffrey D Angus wrote:
>> Paul W. Schleck wrote:
>>
>>>Don't know why you need to repeat the entire message, along with your
>>>profane response to me, on the newsgroups.
>>>
>> It's really simple Paul, some people just can't appreciate anything.
>> Clifford Stohl was right when he compared the internet to CB.
>>

>I received the same email a couple weeks ago. I don't know what triggered
>it. I've been reading and posting to the r.r.a.* since before most of you
>even heard of the internet. I thought it was kind of useless. It
>irritated me a little but then that's what the delete key is for. I'd be
>curious as to what qualifies Paul to send out such a message and what
>triggers it. Mass mailings to addresses taked from Usenet messages are
>considered by most to be spam.

Since you didn't give a valid E-mail address in your post, I'll have to
answer your question here.

As for the argument that this project is "spam," this has already been
well rebutted. I refer you to a previous post on the subject archived
in Google Groups:

http://groups.google.com/groups?selm=3c41b333%240%2459823%2445beb828%40newscene.com

The welcome message project started on rec.radio.amateur.misc on
September 21, 1996. A Perl script queries my local news server each
morning at 2 AM and sends a welcome message in response to every
first-time post to that newsgroup (i.e., from an E-mail address it has
not seen before). If you have not posted to rec.radio.amateur.misc
since that date, or posted, but the article did not reach my news
server, then the script will assume that you are a first-time poster.
However, once you get the message to a given E-mail address, you will
not get the message to that same E-mail address again.

On June 19, 2002, I extended the project to all rec.radio.amateur.*
newsgroups, but used my previous-poster database. If you have posted to
rec.radio.amateur.misc since 1996, or to any other rec.radio.amateur.*
newsgroup since two months ago, you will not get the message again to
the same E-mail address. However, since many individuals have only
posted to the non-misc groups since 1996, they may be flagged as new
posters. This "chicken-and-egg" initialization problem is unavoidable

with such a one-time welcome message scheme. Fortunately, this problem is reduced with time as my previous-poster database fills up and the probability of a long-time poster being tagged as a first-time poster is reduced.

Some individuals question not the content nor the intent of the message, but my authority to post it. I have no "authority" to do anything. However, I am also under no prohibition, either. Behavior on unmoderated newsgroups mostly derives from consensus, established social customs, and ultimately is only enforced by the originating site of each message. I only do it because it's a good idea (the idea was taken from other newsgroups, and in fact uses the same script that is used on comp.infosystems.www.authoring.html), has the de-facto support of the newsgroup readership, and I have the technical and political means to undertake it (including a supportive ISP). If a person, or persons, wanted to undertake this project, possibly differently in accordance with newsgroup consensus, I would be happy to defer to them. I've even offered to have a straw poll conducted by a neutral third party on whether this project should be discontinued, but there were no takers. For now, we don't even have a maintained FAQ list, so it looks like it's just me for the time being.

If there are any further questions or misunderstandings, I'll be happy to address them here, or via E-mail if a valid E-mail address is provided.

--
73, Paul W. Schleck, K3FU
pschleck@novia.net
http://www.novia.net/~pschleck/
Finger pschleck@novia.net for PGP Public Key

648. FA Globe WRL 755 VFO

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-28 20:52:39 UTC
From: Charles Hugg <chashugg@earthlink.net>
Message-ID: <rQY09.2250$SH3.1007@newsread1.prod.itd.earthlink.net>
Source record: 39971

My auction for the WRL 755 VFO is ending shortly today. Please take a look:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1368354774&ssPageName=ADM
E:B:LC:US:1
Thanks, Charlie Hugg. K5MBX

649. Reverse Auction: Hammarlund keyers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-28 22:44:31 UTC
From: k9sqg@aol.com
Message-ID: <20020728184431.18923.00001632@mb-mo.aol.com>
Source record: 39972

Have two Hammarlund keyers for sale. One works fine and has the original manual. The other keys the transmitter fine, but the sidetone stays on all the time, have a copy of the manual. Fault isolation should be easy having a working model.

Price today for both is $55. Price will be lowered weekly until they sell or I reach my threshold of pain, hi.

Thanks for reading the posting.

73s,

Evan

650. Novel Antenna Trap

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-28 23:08:28 UTC
From: Reg Edwards <g4fgq.regp@btinternet.com>
Message-ID: <ai1thbdmo6@knossos.btinternet.com>
Source record: 39973

NEW PROGRAM AVAILABLE

TWINTRAP.exe 33 kilobytes.

Two identical plastic insulated wires are close-wound alongside each other for N turns on a cylindrical former. The two wires are then connected series-aiding.

Distributed capacitance between wires resonates with the trap inductance at the trap frequency.

Advantages - no high voltage, high current capacitor is needed. And trimming wire ends for exact frequency is much easier and neater than with coax traps.

Download TRAPDIP from website below.

==========
Regards from Reg G4FGQ
Free Radio Design Software
Go to http://www.g4fgq.com
==========

651. FA JOHNSON RANGER 2 AM and CW Transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-29 01:14:16 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3D4496E7.CC933FB0@ckradio.net>
Source record: 39974

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1369881826

652. Re: WELCOME to rec.radio.amateur.*

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-29 05:11:39 UTC
From: Phil B <pcb999@NOSPAMcomcast.net>
Message-ID: <f8419.373860$lm2.19389706@bin2.nnrp.aus1.giganews.com>
Source record: 39975
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

Jeff apparently replied to a personal e-mail from "Paul W. Schleck"
and cross-posted his reply to rec.radio.amateur.boatanchors and
rec.antiques.radio+phono. I am replying from
rec.antiques.radio+phono. Whether or not Jeff intended to post this
on rec.antiques.radio+phono, it is not relevant to this newsgroup, and
neither is the reply from
"Paul W. Schleck". Cross-posting is a no-no. Please correct the
newsgroup address in any future replies to exclude
rec.antiques.radio+phono.

Phil Bolyn

"Paul W. Schleck" <pschleck@novia.net> wrote in message
news:3d44186f$0$98806$45beb828@newscene.com...
> Don't know why you need to repeat the entire message, along with
your
> profane response to me, on the newsgroups. Everyone who has posted
(at
> least on rec.radio.amateur.*) has seen the original message, and
your
> abuse doesn't serve to win people to your side. Nevertheless, since
you
> want to argue in public, I feel entitled to a reasonable public
> rebuttal.
>
> The original message (sent to just rec.radio.amateur.misc) has only
had
> a very small number of negative comments (less than half of one
percent)
> for almost 25,000 recipients. The current iteration (for all of
> rec.radio.amateur.*) has enjoyed similar low negative comments, and
with
> positive comments that have outnumbered negative ones by 3 to 1
(with
> admittedly a small sample size: 3 messages of praise and your
profane
> attack out of approximately 500 recipients for the current
iteration).
>
> Was there any particular content in the message you disagreed with?
If
> so, could you pass along a constructive rebuttal so I can consider
it
> for editorial review? Good feedback from recipients has helped

polish
> the welcome message into the current version.
>
> For a more detailed public disclosure of the welcome message
project,
> its implications, and net opinion of it, go to the following
(lengthy)
> post archived in Google Groups:
>
>
http://groups.google.com/groups?selm=3cabad83%240%2436758%2445beb828%4
0newscene.com
>
> --
> 73, Paul W. Schleck, K3FU
> pschleck@novia.net
> http://www.novia.net/~pschleck/
> Finger pschleck@novia.net for PGP Public Key
>
>
> In
<Pine.SGI.4.40.0207281138560.31436838-100000@shell01.TheWorld.com>
jeff wiel <jwiel@theworld.com> writes:
>
> >JUST WHAT I WANTED FOR CHRISTMAS!!!!
>
> >A USELESS PIECE OF ANAL-RETENTIVE EMAIL SPAM FROM SOME
SELF-APPOINTED
> >NETCOP.
>
> >UP YOURS, SPUNKY. AND STAY OUT OF MY MAILBOX.
>
>
> >On Sun, 28 Jul 2002, Paul W. Schleck wrote:
>
> >> Hello,
> >>
> >> This E-mail message is automatically sent to every new poster or
> >> cross-poster (as of June 19, 2002) to any of the
rec.radio.amateur.*
> >> newsgroups.
>
> [snip]
>

653. Hombrew Help

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-29 06:40:17 UTC
From: apacheforge@aol.com
Message-ID: <20020729024017.04639.00001607@mb-mf.aol.com>
Source record: 39976

when I was 9 years old I built my first transmitter. It was a one tube
crystal controlled cw rig for 80 meters. Lately I have inherited a lot
of boatanchor material and so to recapture my youthful enthusiasum
I wish to build another. The first one came out of an early Radio Amateurs
handbook. In any case can some one help me locate schematics for such a
rig?rufo

654. Re: Hombrew Help

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-29 10:42:48 UTC
From: motsteve@attbi.com
Message-ID: <motsteve-2907020643200001@c-66-176-144-254.se.client2.attbi.com>
Source record: 39977

In article <20020729024017.04639.00001607@mb-mf.aol.com>,
apacheforge@aol.com (Apacheforge) wrote:

> when I was 9 years old I built my first transmitter. It was a one tube
> crystal controlled cw rig for 80 meters. Lately I have inherited a lot
> of boatanchor material and so to recapture my youthful enthusiasum
> I wish to build another. The first one came out of an early Radio Amateurs
> handbook. In any case can some one help me locate schematics for such a
> rig?rufo

Go back to the same source. I would not recommend using the one tube xmtr
in the handbook using the 6DQ6B and a crystal because the drive current is
so high that the crystal almost jumps out of the socket. William Orr's
books should have something more acceptable. If I were designing
something from scratch, I would use a 12AT7 oscillator/buffer with the 1st
section as the oscillator and the second section as a grounded grid
buffer. This is also known as a cascode oscillator/buffer. I would then
use this to drive a 6AQ5 or 6V6 final. This should provide about 10-15
watts of clean rf with little need for high regulation of voltages. You
could even cathode key this with little chirp possiblities.

Happy Trails,

Steve WB4CZR

655. Re: FA Heathkit SB-313 Shortwave Receiver with 3 Crystal Filters

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-29 11:00:45 UTC
From: "ckh - Too Much SPAM"
Message-ID: <hdwX38NCLQJC-pn2-6zd0W7Geu6le@localhost>
Source record: 39978
Cross-posted to: alt.ham-radio.marketplace,rec.radio.shortwave,rec.radio.amateur.boatanchors

On Sat, 27 Jul 2002 00:59:06, Telamon
<telamon_spamshield@pacbell.net.is.invalid> wrote:

> In article <hdwX38NCLQJC-pn2-SOe40NhMSJSV@localhost>,
> ckh - Too Much SPAM wrote:
>
> > On Fri, 26 Jul 2002 04:24:12, "Jim" <jbollit@ix.netcom.com> wrote:
> >
> > > Heathkit SB-313 short wave receiver for auction. It includes all three (CW,
> > > AM, and SSB) crystal filters. Receiver has bee recently calibrated and
> > > cleaned.
> > >
> > > If interested see:
> > >
> > > http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1368327101&ssPageName=ADM
> > > E:B:DS:US:3
> > >
> > > Any questions e-mail me at jbollit@ix.netcom.com.
> > >
> > > Jim
> >
> > Several 313's have been auctioned recently. I'll check it out.
> >
>
> Heathkit was a great company and it was a dark day for me when they
> closed their doors. I built a number of their test equipment kits when I
> was a teenager and this helped give me a good start in electronics as I
> used that equipment to employ myself repairing TV's, stereos and the
> like.
>
> Wish I had built some of their SW radios like the SB-313.
>
> --
> Telamon(TM)

Yes. I didn't have the time or money to buy much of their gear during
their heyday.

In the early 1960's, I built a Knight-Kit R-55, what a piece of junk.

Next I built a DX-60 and was shocked at the difference in quality. The
Heathkit was 10 times better than the Knight-Kit. Later I saw a
Knight-Kit T-60 and T-150, more junk.

The Knight-Kit SWR bridge is OK, I built one of those. Then I went pre-built with an HT-37 and SX-101A. Not great rigs but workable.

Somewhere I have a Heathkit mono vacuum tube audio amp. Probably if I put it on eBay, an audio nut will bid $300 for it.

I bought a used HW-32 and again was impressed by Heathkit. Sold it and got an SB-101 that a novice was not able to get working. Turns out it wasn't his fault. There was a cold solder joint in the pre-built LMO that neither he nor Heath were able to diagnose. It was intermittent and caused a 20, 30 kHz frequency jump, now and then. The SB-101 was built by an all-thumbs type but I got it working.

I built an HO-10 and the matching Ham-Scan. Fine Heath products but I ran out of money.

25 years pass...

This year, I started buying and fixing old Heathkit SB's. I especially like the SB-303. It's gigantic for a solid state receiver. It's ten times the receiver that my old SX-101A was. I buy the junkers and fix them up. It's a LOT of work.

I can spend 15-20 minutes on a single control. For example, the AGC switch shaft is too long. I put a stainless steel washer on the inside. Then I clean the knob and get the stains out of the groove between the knob flutes and the circular rim. I use a fine cotton cloth for this. If the metal skirt is loose, I tighten it with a drop of superglue on the bottom where it can't be seen.

If the setscrew is bad or the blade type, I replace it with a stainless steel set screw.

Some shafts have a "head" on them and the knob doesn't slide on. I grind down the head by rotating the shaft in emery cloth.

Finally I space the knob to 1/16th inch using a plastic feeler gauge. It usually takes me a couple tries to get the pointer aligned.

That's 15 - 20 minutes for ONE knob.

It takes two or three hours to set up the mechanics of the LMO. My goal is to get zero backlash and a feel like oil on glass. The LMO is hard.

Make it 4-6 hours to set up the mechanics of the front panel. But when it's done, I've got a receiver.

656. FS: Original BC-348Q w/ accessories

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-29 11:44:55 UTC
From: mc@sover.net
Message-ID: <3d4529e9.2703893@news.sover.net>
Source record: 39979

I have been doing some re-arranging of stuff and found that I have an extra BC-248-Q receiver made by Gardner-Wells that I really don't need. It is completely original with the dynamotor, mounting rack AND the connector that connects the rack to the radio. These are hard to find in original state these days. The radio is clean but was used. I am asking $250.00 plus shipping for this wonderful item. If interested please reply by e-mail.

73 all,

Michael

657. F.S eimac 3-500z tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-29 12:55:30 UTC
From: lou de beer <lou.de.beer@general.com>
Message-ID: <ukaep7jvmodie2@corp.supernews.com>
Source record: 39980

Two(2) Eimac untested 3-500Z tubes...Filaments are good...both for $60.00...

658. Re: Hombrew Help

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-29 13:02:09 UTC
From: Wayne Faris <ke0bz@arrl.net>
Message-ID: <3D453CD1.3193846B@arrl.net>
Source record: 39981

Apacheforge wrote:

> when I was 9 years old I built my first transmitter. It was a one tube
> crystal controlled cw rig for 80 meters. Lately I have inherited a lot
> of boatanchor material and so to recapture my youthful enthusiasum
> I wish to build another. The first one came out of an early Radio Amateurs
> handbook. In any case can some one help me locate schematics for such a
> rig?rufo

I built my first homebrew xmiter in 1965 from an article in QST that appeared sometime in 1962-1964. It used a 5763 oscillator and a 6146 final. Had plug in coils for band changes. For a 15 year old Novice operator, I thought I was in heaven with this rig....at least until I traded it to Leo Meyerson at WRL for a Globe Scout 680A.

Anyway, this should give you a place to start searching for a good circuit.

Wayne L. Faris, KEï¿½BZ (ex WNï¿½KSR, WAï¿½KSR, Nï¿½GOQ)

659. Re: WELCOME to rec.radio.amateur.*

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-29 15:07:33 UTC
From: jbyrns@enteract.com
Message-ID: <jbyrns-2907021007340001@216-80-74-23.d.enteract.com>
Source record: 39982
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

In article <f8419.373860$Im2.19389706@bin2.nnrp.aus1.giganews.com>, "Phil
B" <pcb999@NOSPAMcomcast.net> wrote:

> Jeff apparently replied to a personal e-mail from "Paul W. Schleck"
> and cross-posted his reply to rec.radio.amateur.boatanchors and
> rec.antiques.radio+phono. I am replying from
> rec.antiques.radio+phono. Whether or not Jeff intended to post this
> on rec.antiques.radio+phono, it is not relevant to this newsgroup, and
> neither is the reply from
> "Paul W. Schleck". Cross-posting is a no-no. Please correct the
> newsgroup address in any future replies to exclude
> rec.antiques.radio+phono.
>
> Phil Bolyn

Who says cross-posting is a "no-no"? Why do most browsers include the
abaility to cross-post if it is a "no-no"? Even the "WELCOME" message
that started this thread says cross-posting is OK as long as it is limited
to only two or three groups.

Regards,

John Byrns

Surf my web pages at, http://www.enteract.com/~jbyrns/index.html

660. FA R-1051B Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-29 16:49:52 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3D457230.C63E9D32@ckradio.net>
Source record: 39983

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1369889111

661. Re: Hombrew Help

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-29 17:53:48 UTC
From: mjsilva697@earthlink.net
Message-ID: <27085883.0207290953.9cc42ff@posting.google.com>
Source record: 39984

apacheforge@aol.com (Apacheforge) wrote in message
news:<20020729024017.04639.00001607@mb-mf.aol.com>...
> when I was 9 years old I built my first transmitter. It was a one tube
> crystal controlled cw rig for 80 meters. Lately I have inherited a lot
> of boatanchor material and so to recapture my youthful enthusiasum
> I wish to build another. The first one came out of an early Radio Amateurs
> handbook. In any case can some one help me locate schematics for such a
> rig?rufo

If you do a google.com search on 6dq6* transmitter the first two hits
(at least) will provide rigs and schematics.

Also, you'll want to join the glowbugs email list, where there are
lots of similar folks recapturing their youthful enthusiasm :) You'll
feel very welcome on the group and you'll have a ball. Here's the
info from the newsgroup FAQ:

For homebuilding transmitters and receivers using tube technology,
there is the Glowbugs e-list; send an email to:
majordomo@piobaire.mines.uidaho.edu and only write:
subscribe glowbugs <your@address.here>

73,
Mike, KK6GM

662. Re: Hombrew Help

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-29 18:00:54 UTC
From: dbowey@aol.com
Message-ID: <20020729140054.14857.00000102@mb-ba.aol.com>
Source record: 39985

<< when I was 9 years old I built my first transmitter. >>

Give me a clue here....

In the 50's that probably would have been a 6V6 or 6L6. In the late 60's it might have been a 6AQ5.

Been there, done that. It was fun and well worth doing again. I worked most of my best DX at under 25 Watts (input).

Name the tube and I will email you a compatible schematic.

Don

663. Drakes for Sale!!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-29 19:01:30 UTC
From: W&#65533;DJW <dw73454@alltel.net>
Message-ID: <274bku8ipv0m6m5cbc8ga7doug6452k7nm@4ax.com>
Source record: 39986

This is a post for a friend who has no newsgroup access.

REPLY TO Nï¿½XY@ARRL.NET

DO NOT REPLY TO ME.....thanks!

Drake R-4C s/n 18484
80-10 meter receiver. Front panel excellent, knobs excellent. Chassis
has veryminor tiny pits here and there. Under side of chassis very
clean. Case is fine, with one tiny dent near the rear on top. This is
pretty common, as least among the ones I have seen. Very sensitive
receiver. The cover that fits over the extra crystal positions
in the back is missing. (I will trade this one without filters for an
R-4B with a shiney chassis, excellent sensitivity and lively S meter)
$320 shipped CONUS

250Hz CW filter for Drake R-4C
Works fine. $80 Shipped CONUS

500Hz CW filter for Drake R-4C
Works fine. $80 shipped CONUS

(Will sell R-4C with both filters for $450 shipped CONUS)

email N0XY@arrl.net

****

Drake TR-3 s/n: None!
This TR-3 has a place for a serial number on the back but none was
ever stamped on there. Is this a prototype? The screening for the
serial number says " SN, then a line, then an A" This one may be a
piece of Drake history that I am not aware of. There is an extra
factory punched tube socket hole (7 pin mini size) near the back. No
clue about why this one is like this except that it is definately a
factory thing.80-10 meter transceiver. Full output all bands.
Excellent receiver. Good Audio reports consistently. Front is good, as
are all original knobs. Chassis top has spotting and is a bit dirty.
It can be made to look better. Under side of chassis is very clean
and nice.BOTH usb and lsb filters work fine. This is not a TR-3 with a
bad filter that you can't get a replacement for. Case has been
repainted and looks good. Blue filters have been replaced and it is
Drake blue again. No mic or supply. I have used this extensively.
I now have a TR-4C and this one just doesn't get used anymore.
Besides, I have become a CW OP. $180 shipped CONUS

If you need a supply with it I do have one. Email your needs in that regard. I prefer to keep the supply, but could let it go if need be

Email to N0XY@arrl.net

664. Re: WELCOME to rec.radio.amateur.*

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-29 20:26:18 UTC
From: Jeffrey D Angus <jangus@socal.rr.com>
Message-ID: <3D45A4C3.2000404@socal.rr.com>
Source record: 39987
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

Phil B wrote:

>Cross-posting is a no-no.
>
Cross posting is actually the prefered method for posting something
to multipoe news groups. Rather than posting the same message
individually to each news group.

Cross posting to inappropriate news groups is frowned upon.
Like rec.antiques.radio+phono and alt.barney.die.die.die

Jeff

--
"They that can give up essential liberty to obtain a little temporary
safety deserve neither liberty nor safety." Benjamin Franklin

665. FA: interstage audio transformer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-29 20:28:34 UTC
From: Bob Pierfelice <kb8tl@yahoo.com>
Message-ID: <ukb9bo6fdls530@corp.supernews.com>
Source record: 39988

Building a modulator? Check:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1754378104

666. F.S Eimac 4CX1000A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-29 20:35:39 UTC
From: lou de beer <lou.de.beer@general.com>
Message-ID: <ukb9o0e39b14f@corp.supernews.com>
Source record: 39989

Eimac 4CX1000A untested..Filament tests good and no DC shorts....$45.00

667. Re: Help! S-38C picks up some but not all frequencies!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-29 20:44:11 UTC
From: valk1apa@aol.com
Message-ID: <20020729164411.20203.00000121@mb-fr.aol.com>
Source record: 39990

I just finished rebuilding a couple of S-38C's bought on Ebay and got lucky with no major problems. If you have no bad components, someone may have messed with the alignment. Also check the band switch wiring/contacts and give it a good dose of contact cleaner. A little searching on the web will get you schematics and an Owner's Manual for free to do voltage checks. Also you can buy online a copy Sam's Photofacts with detailed info.
Hope this helps.

668. Manual for Heathkit Mowhawk

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-29 21:10:40 UTC
From: Bruce Nolte N3LSY <brucenol@abs.net>
Message-ID: <3D45AF50.4080707@abs.net>
Source record: 39991

I am looking for the assembly manual for a Heathkit Mowhawk I am trying to whip into shape. The receiver is functional but has some alignment, AVC, and audio problems. The assembly manual should have the alignment procedures, as well as more detailed circuit information, which I could really use in addition to the schematic I downloaded to work through some of these problems.

669. 1940 QST Article

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-29 21:33:55 UTC
From: remler@juno.com
Message-ID: <775964c0.0207291333.364a7da7@posting.google.com>
Source record: 39992

Folks:

Could someone copy (or scan) an article appearing in the December 1940 issue of QST? The subject is about 2 - 4 MHz mobile antennas for the National Park Service. Will be glad to reimburse copying and postage.

Thanks,

Rick Ferranti WA6NCX
remler@juno.com

670. Swap for Hf Amplifier - Yaesu FT902DM

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-29 23:49:54 UTC
From: Terry O'Neill <rfmscpa@earthlink.net>
Message-ID: <12D9E30C.2E51C36@earthlink.net>
Source record: 39993

I have a Yaesu FT 902DM in good shape. Works 100% on all bands and is
about a 7.5 - 8.5 cosmetically.
For those who don't know this is a 160 - 10 meter (including 12, 17 & 30

meters), passband tuning, notch filter, freq. memory, AM, FM (with
board) & SSB & CW. Solid state except 6146 finals & 12by7a driver..
Noise blanker, RIT, XIT, . Built in AC & DC supplies.

Would like to trade for HF amplifier straight up. Dentron, Heath, Drake,

Swan/Cubic etc.

Email response

Terry
W8EJO

671. Tentec Omni C 243 vfo question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-30 01:41:50 UTC
From: Jack Berry <jackberry@ameritech.net>
Message-ID: <3D460EDE.B447356A@ameritech.net>
Source record: 39895
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Any of you folks out there know what size and type of wrench is needed to take the main tuning knob off of a 243 VFO? to remove the knob.

Thanks N9JB, Jack

672. FA: tube interstage transformer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-30 01:58:24 UTC
From: Bob Pierfelice <kb8tl@yahoo.com>
Message-ID: <ukbsm3pbodat65@corp.supernews.com>
Source record: 39894

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1754378104

673. FS/FT PLATE TRANSFORMER/ AND CAPS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-30 02:08:54 UTC
From: NI4L <ni4l@charter.net>
Message-ID: <3D45F536.9070200@charter.net>
Source record: 39896
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

This is a nice big plate transformer 14" tall x 11 3/4" wide x 7 1/2" deep
120/220 primaries 3000v @ 3 amps
this baby is pretty heavy i'd say about 100 lbs or close to it.
I don't really think it would be cost effective to ship.
so i would rather it be picked up.
Make me an offer, Looking for some Vaccum Variables 1000-1200 at least 5kv

I have several oil caps for sale all in great shape. Have the mounting
holders for some of them.
Need to sell or trade for some Screw on types.
here is a list of the ones i have.
1-25mf @3000vdc
1-35mf @ 2500 vdc
1-10mf@1500vdc
1- 2mf@5000vdc
4-1mf@2000vdc
2-1mf@3600vdc
2-1mf@600vdc
what i need is 16 of the screw on types min req. 300mf @ 450vdc
anybody that can help it would be greatly appreciated.
chris NI4L

--
NI4L CUSTOM RESONANT DIPOLE
LEGAL LIMIT ++ CUSTOM MADE CENTER FED DIPOLE
Made with the same components used by our military forces today
Custom made to YOUR FREQUENCY of operation
Let me take the hassle out of making a RESONANT DIPOLE for you.
Click here for more info... http://www.angelfire.com/nb/ni4l/

674. Re: WELCOME to rec.radio.amateur.*

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-30 02:22:54 UTC
From: Phil B <pcb999@NOSPAMcomcast.net>
Message-ID: <2Mm19.385772$Im2.20095014@bin2.nnrp.aus1.giganews.com>
Source record: 39897
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

"John Byrns" <jbyrns@enteract.com> wrote in message
news:jbyrns-2907021007340001@216-80-74-23.d.enteract.com...
> Who says cross-posting is a "no-no"?

Well I stand corrected. There is nothing that forbids cross-posting
here. I got the idea planted in my head from some list-type newsgroup
I used to read that specifically said not to do it. Sorry.

It still doesn't seem like an appropriate thing to do, but that's just
my $.02

Phil

675. Whistle Filter?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-30 02:52:35 UTC
From: Brian Denley <bdenley@attbi.com>
Message-ID: <Tbn19.715932$cQ3.111508@sccrnsc01>
Source record: 39898

Has anyone seen a schematic for a 5 KHz 'whistle filter'? I think I have
seen 10 KHz versions of these before for AM dxing use.
Thanks

--
Brian Denley
http://home.attbi.com/~bdenley/index.html

676. PHILIPS SC108

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-30 03:54:47 UTC
From: Tony Villani <tonyvill@optusnet.com.au>
Message-ID: <3d460fee$0$925$afc38c87@news.optusnet.com.au>
Source record: 39900

as anyone got any information on a PHILIPS SC 108 RADIOTELPHONE SSB TRANSCEIVER.

677. Re: FS/FT PLATE TRANSFORMER/ AND CAPS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-30 04:05:42 UTC
From: NI4L <ni4l@charter.net>
Message-ID: <3D461096.6020105@charter.net>
Source record: 39899
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

I just did a check and it is possible to ship this by ups .
it was less than i thought.
ex. from my qth in north carolina 28681 at 110 lbs boxed up to new york city it was only about 70.00
so yes i can build a little crate and bolt it into it to ship if you pay the shipping.
so if your in the market for a good HV transformer here is your chance
i do have a pic email me if you'd like to see it.
chris NI4L

NI4L wrote:

> This is a nice big plate transformer 14" tall x 11 3/4" wide x 7
> 1/2" deep
> 120/220 primaries 3000v @ 3 amps
> this baby is pretty heavy i'd say about 100 lbs or close to it.
> I don't really think it would be cost effective to ship.
> so i would rather it be picked up.
> Make me an offer, Looking for some Vaccum Variables 1000-1200 at
> least 5kv
>
> I have several oil caps for sale all in great shape. Have the mounting
> holders for some of them.
> Need to sell or trade for some Screw on types.
> here is a list of the ones i have.
> 1-25mf @3000vdc
> 1-35mf @ 2500 vdc
> 1-10mf@1500vdc
> 1- 2mf@5000vdc
> 4-1mf@2000vdc
> 2-1mf@3600vdc
> 2-1mf@600vdc
> what i need is 16 of the screw on types min req. 300mf @ 450vdc
> anybody that can help it would be greatly appreciated.
> chris NI4L
>

--
NI4L CUSTOM RESONANT DIPOLE
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Custom made to YOUR FREQUENCY of operation
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678. Re: FA Heathkit SB-313 Shortwave Receiver with 3 Crystal Filters

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-30 04:19:47 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20020730001947.04596.00000020@mb-bh.aol.com>
Source record: 39901

In article <hdwX38NCLQJC-pn2-6zd0W7Geu6le@localhost>, ckh - Too Much SPAM
writes:

>In the early 1960's, I built a Knight-Kit R-55, what a piece of junk.
>
>Next I built a DX-60 and was shocked at the difference in quality. The
>Heathkit was 10 times better than the Knight-Kit. Later I saw a
>Knight-Kit T-60 and T-150, more junk.
>
>The Knight-Kit SWR bridge is OK, I built one of those. Then I went
>pre-built with an HT-37 and SX-101A. Not great rigs but workable.

I built a Knight R-100 rcvr and a Heath DX-40 TX back in 1960. SInce then I've
owned several more pieces by both companies.

I'd summarize by saying that Knight had pretty good electronic design for the
money, bu the physical construction was tinny. Heathkits didn't always perform
so great, but they were rugged and usually held together if you got all the
nuts and bolts tight inthe dial drives and such.

ISTR is was the Knight R100 that had one screw hole int he cabinet misplaced by
almost 1/4" (6mm for you Ueros who should also wonder how a kit maker could
foul up that badly :-) 73, Mike K.

Oscar loves trash, but hates Spam! Delete him to reply to me.

679. Re: VARIABLE CAPACITORS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-30 04:44:36 UTC
From: Max <ve3tmt@rac.ca>
Message-ID: <YQo19.1330$672.684599@news20.bellglobal.com>
Source record: 39902
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

> National Co. EMC-1000 variable capacitor 0-1000 pF QRO type,
> suitable for HF linear amplifier or large RF final.
> Dimensions 3-5/8" wide X 3-1/4" tall X 5" deep plus 1-1/2" long
> shaft X 1/4"
> This one is NEW in original box. QTY 1 available for $24.00

I'll take it if it is still available

680. Eqpt for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-30 08:51:06 UTC
From: "Joe S." <joe@schlatter.org>
Message-ID: <ai5k7g01h7s@enews3.newsguy.com>
Source record: 39903
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.misc

```
Cleaning house -- misc treasures for sale -- see this URL:

http://www.schlatter.org/hamgear.htm

--
- - -

Regards,
Joe S.
```

681. Drake TR-3 questions

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-30 11:15:28 UTC
From: Kevin <123@abc.org>
Message-ID: <ai5sga02cl0@enews2.newsguy.com>
Source record: 39904
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I recently added a TR-3 to my boat anchor collection. I have a couple of questions. First, the S meter and the PA current meter seem to have some interaction when the unit is receiving. Is this normal? I can see no common path between them on the schematic. Second, is there a mod that would allow the rig to select the proper sideband on each band without switching to the X position? TIA and 73,

Kevin, K9HX

682. FS: 75 MHz airport beacon transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-30 11:56:59 UTC
From: Alex Wiecek <awiecek@hotmail.com>
Message-ID: <fav19.108423$WsS.71323@news01.bloor.is.net.cable.rogers.com>
Source record: 39905

Hi all, I've got two 75 MHz airport marker beacons for sale. The units are made by Philips for Transport Canada.
Both feature output powers adjustable from 0.3 to 3 watts. Each unit comes with two
tranmitters (main and backup).
At the moment, both are set for outer marker modulation, but I'm sure they can be modulated with just about anything externally.
Mod depth is adjustable from 0 to 98 %.
The units are (were) working but the power sensing module has been removed and it will have to be tricked into operation - a simple task. Without the sensing unit, it will "think" that there is no power output and will try to switch to a standby transmitter.

If you wish to check out the pictures of the unit, go to the following site.

http://members.rogers.com/wiecek6010/sale/marker1.jpg
http://members.rogers.com/wiecek6010/sale/marker2.jpg
http://members.rogers.com/wiecek6010/sale/marker3.jpg
http://members.rogers.com/wiecek6010/sale/marker4.jpg
http://members.rogers.com/wiecek6010/sale/marker5.jpg
http://members.rogers.com/wiecek6010/sale/marker6.jpg

Units come with a service/user manual.

Please email at alexwiecek@rogers.com

I'm open to best offers. I will even consider trades...

73's to all

Alex VE3GOP
--
Alex Wiecek VE3GOP
43° 33' 43.88" N
79° 45' 55.96" W
http://members.rogers.com/wiecek6010

683. Re: 1940 QST Article

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-30 13:28:10 UTC
From: wbelsito@aol.com
Message-ID: <20020730092810.24261.00000183@mb-co.aol.com>
Source record: 39906

RICK ;

i have that issue .
you can have it scanned , free .

let me know . WALT / K1RTS

684. Re: FA Heathkit SB-313 Shortwave Receiver with 3 Crystal Filters

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-30 13:56:10 UTC
From: "ckh - Too Much SPAM"
Message-ID: <hdwX38NCLQJC-pn2-7582WdOxF1iN@localhost>
Source record: 39907

On Tue, 30 Jul 2002 04:19:47, knudsenmj@aol.com.Oscar (Mike Knudsen)
wrote:

>
> I built a Knight R-100 rcvr and a Heath DX-40 TX back in 1960. SInce then I've
> owned several more pieces by both companies.
>
> I'd summarize by saying that Knight had pretty good electronic design for the
> money, bu the physical construction was tinny. Heathkits didn't always perform
> so great, but they were rugged and usually held together if you got all the
> nuts and bolts tight inthe dial drives and such.
>
> ISTR is was the Knight R100 that had one screw hole int he cabinet misplaced by
> almost 1/4" (6mm for you Ueros who should also wonder how a kit maker could
> foul up that badly :-) 73, Mike K.
>

I'd agree with that. I don't know enough about tube era electronics
engineering to compare the two as radio circuitry design.

The R-55 was all thin gauge rolled steel sheet, stamped out, not the
best way to build a receiver in the era of heavy is better.

The DX-60 was built of much thicker metal and even had a cast steel
bezel to "protect" the meter.

Heath was just "solid" and looked expensive.

What's fun is that, now, from 35 years in the future, I can see what
held up and what didn't.

In 10 years or so, when I retire, it might be fun to refurb my R-55 as
a challenge. Restore it to stock, add an external RF stage and
preselector and go SWL'ing.

685. F S Collins 30L1 Amplifier

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-30 14:04:26 UTC
From: johnyk78@aol.com
Message-ID: <20020730100426.03886.00000162@mb-cq.aol.com>
Source record: 39908

Collins 30Li amplifier Round emblem $485 inquiry via e mail Johnyk78

686. F S KENWOOD TS130 XC VR

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-30 14:13:57 UTC
From: johnyk78@aol.com
Message-ID: <20020730101357.09226.00000288@mb-mf.aol.com>
Source record: 39909

NICE CLEAN TS130 WITH HAND MIC AND SERVICE
AND OPERATING MANUALS (ORIGINAL

687. Vintage dry battery info wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-30 15:05:24 UTC
From: Roger Basford <Basford@btinternet.com>
Message-ID: <$G0xZpA0sqR9EwiV@btinternet.com>
Source record: 39910

Hi,

I'm restoring a TE149 frequency meter made by RCA Victor of Canada during WWII. As the dry batteries it used are no longer available (at least as far as I know) I am intending to use a bank of ten 9 volt dry cells to provide the 90 volts HT needed. have a technical manual but the photos in it are not good enough to judge the size of the batteries used and so I'm looking for an expert on WWII batteries! I want to box the bank of batteries and a D cell up into a cardboard package of the original size, if that's feasible. The C battery isn't so much of a problem, a 4.5 volt "cycle lamp" battery will do for that.

The meter's manual recommends the following types:-

A/B battery - General 60A2L or Burgess 5DA60
C battery - General H3BF or Burgess 5360

If anyone can help with the sizes of these cells I'd be grateful for the info. I also need a pair of AVA-35 headphones with the special jack plug used by the Royal Canadian Corps Of Signals to complete the installation, if anyone has a pair they'd like to sell please get in touch.

73,
--
Roger Basford
(G3VKM - Norfolk, England)

688. Re: Tektronix 555 FREE to good home

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-30 15:38:15 UTC
From: RADIONUTZ <dmignnospam@earthlink.net>
Message-ID: <Hpy19.311$nc.30884@newsread1.prod.itd.earthlink.net>
Source record: 39911
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

I have one in Ohio that I never fired up or tested. Has plug ins and power supply. I don't really want it. Anybody in East-Central Ohio interested?

DON

--
Visit My Antique Radio Web Site at:
http://www.home.earthlink.net/~dmign/
"jeff wiel" <jwiel@shell01.TheWorld.com> wrote in message
news:Gzx6oB.4uK@world.std.com...
> Tektronix 555. Classic 1960's dual beam scope. Complete with scope
> mainframe, some plug ins, power supply and cart. Come pick it up in the
> Puget sound area. Email for details.
>
>

689. Sell Trade Yaesu ft02DM

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-30 15:40:06 UTC
From: Terry O'Neill <rfmscpa@earthlink.net>
Message-ID: <12DAC291.CB150FEF@earthlink.net>
Source record: 39912

I have a Yaesu FT 902DM in good shape. Works 100% on all bands and is about a 7.5 - 8.5 cosmetically.
For those who don't know, this is a 160 - 10 meter (including 12, 17 and 30 meters) radio with passband tuning, notch filter, built in keyer, freq. memory, AM, FM (with board) and SSB and CW. Solid state except 6146 finals and 12by7a driver. Noise blanker, RIT, XIT, . Built in AC and DC supplies. Original manual. Spare set of finals & driver.
Would like $375 + UPS ground shipping or trade for HF amplifier straight up. Dentron, Heath, Drake, Swan/Cubic etc.

Email response to:

rfmscpa@earthlink.net

690. Sell/Trade Tentec Omni B

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-30 15:45:18 UTC
From: Terry O'Neill <rfmscpa@earthlink.net>
Message-ID: <12DAC3D0.B20850C8@earthlink.net>
Source record: 39913

Sell/Trade Tentec Omni B

I'd like to sell or trade a Ten tec Omni B. It works great, looks OK. It could use a PTO cleaning but works as is (dials a little sticky).
I get excellent audio reports with this radio and it has the nice Tentec qsk CW.
Has the manual, and 30 meter and 12 meter Warc bands (no 17 meters on Omni A,B or C)

Im asking $175+ UPS ground or will trade for good dual band HT.

E-mail responses to:

rfmscpa@earthlink.net

691. ~ FS: One Kilowatt AM modulator Deck - pics ~

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-30 16:09:43 UTC
From: bcts1@aol.com
Message-ID: <20020730120943.22204.00000213@mb-mo.aol.com>
Source record: 39914

FS: Collins 1KW Mod Transformer, Modulator Deck and Choke. All worked good when removed from Collins 20V kilowatt AM broadcast transmitter. 4-400s and driver tubes included with spares. Many of the tired parts in the Mod deck were recently replaced. Great start for a homebrew AM transmitter. I will be attending some of the upcoming hamfests in EPA and NJ area and can deliver. Do not want to ship at this time- too heavy. Schematics included. First $425 takes it. To Heavy to ship. See pics @

http://members.aol.com/videotronix/mod1.jpg
http://members.aol.com/videotronix/mod2.jpg
http://members.aol.com/videotronix/mod3.jpg
http://members.aol.com/videotronix/mod4.jpg

692. Re: 1940 QST Article

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-30 16:16:39 UTC
From: remler@juno.com
Message-ID: <775964c0.0207300816.4f7c3569@posting.google.com>
Source record: 39915

remler@juno.com (Rick Ferranti) wrote in message
news:<775964c0.0207291333.364a7da7@posting.google.com>...
> Folks:
>
> Could someone copy (or scan) an article appearing in the December 1940
> issue of QST? The subject is about 2 - 4 MHz mobile antennas for the
> National Park Service. Will be glad to reimburse copying and postage.
>
> Thanks,
>
> Rick Ferranti WA6NCX
> remler@juno.com

Folks:

Thanks to a generous boatanchor group member, I have now have a copy of the article.

-- Rick

693. Re: Vintage dry battery info wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-30 17:02:04 UTC
From: kludge@panix.com
Message-ID: <ai6gqc$i7j$1@panix2.panix.com>
Source record: 39916

Roger Basford <Basford@btinternet.com> wrote:
>
>I'm restoring a TE149 frequency meter made by RCA Victor of Canada
>during WWII. As the dry batteries it used are no longer available (at
>least as far as I know) I am intending to use a bank of ten 9 volt dry
>cells to provide the 90 volts HT needed. have a technical manual but
>the photos in it are not good enough to judge the size of the batteries
>used and so I'm looking for an expert on WWII batteries! I want to box
>the bank of batteries and a D cell up into a cardboard package of the
>original size, if that's feasible. The C battery isn't so much of a
>problem, a 4.5 volt "cycle lamp" battery will do for that.
>
>The meter's manual recommends the following types:-
>
>A/B battery - General 60A2L or Burgess 5DA60
>C battery - General H3BF or Burgess 5360

Try Antique Electronics Supply in Arizona, US. They should have
direct replacements in stock for the A/B battery.

If not, let me know and I will root around and see if I can find a dead
one for you.
--scott
--
"C'est un Nagra. C'est suisse, et tres, tres precis."

694. Re: Vintage dry battery info wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-30 18:37:03 UTC
From: Randy and Sherry Guttery <comcents@mississippi.net>
Message-ID: <3D46DCCF.7060502@mississippi.net>
Source record: 39917

Roger Basford wrote:
I. As the dry batteries it used are no longer available (at

> A/B battery - Burgess 5DA60
Can't find that Burgess #...

> C battery - Burgess 5360
2-13/16 X 27/32 X 2-21/32

best regards...
--
randy guttery

A Tender Tale - a page dedicated to those Ships and Crews
so vital to the United States Silent Service:
http://tendertale.com

695. Re: Vintage dry battery info wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-30 18:45:59 UTC
From: Roger Basford <Basford@btinternet.com>
Message-ID: <DxwOUECn7tR9Ew2k@btinternet.com>
Source record: 39918

In message <ai6gqc$i7j$1@panix2.panix.com>, Scott Dorsey
<kludge@panix.com> writes
>Roger Basford <Basford@btinternet.com> wrote:
>>
>>I'm restoring a TE149 frequency meter made by RCA Victor of Canada
>>during WWII. As the dry batteries it used are no longer available (at
>>least as far as I know) I am intending to use a bank of ten 9 volt dry
>>cells to provide the 90 volts HT needed. have a technical manual but
>>the photos in it are not good enough to judge the size of the batteries
>>used and so I'm looking for an expert on WWII batteries! I want to box
>>the bank of batteries and a D cell up into a cardboard package of the
>>original size, if that's feasible. The C battery isn't so much of a
>>problem, a 4.5 volt "cycle lamp" battery will do for that.
>>
>>The meter's manual recommends the following types:-
>>
>>A/B battery - General 60A2L or Burgess 5DA60
>>C battery - General H3BF or Burgess 5360
>
>Try Antique Electronics Supply in Arizona, US. They should have
>direct replacements in stock for the A/B battery.
>
>If not, let me know and I will root around and see if I can find a dead
>one for you.
>--scott

Hi Scott,

I couldn't see the types mentioned on their Web site but have e-mailed
them. Thanks a lot for your help, a dead cell would be very useful if it
has the female socket fitted, I'm sure I can repack the box with new 9
Volt cells.

73,
--
Roger Basford

696. Re: Vintage dry battery info wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-30 20:11:10 UTC
From: Randy and Sherry Guttery <comcents@mississippi.net>
Message-ID: <3D46F2DE.3090104@mississippi.net>
Source record: 39919

Roger Basford wrote:

> I couldn't see the types mentioned on their Web site but have e-mailed
> them. Thanks a lot for your help, a dead cell would be very useful if it
> has the female socket fitted, I'm sure I can repack the box with new 9
> Volt cells.
>
> 73,

Usually, Burgess and many others used numbers that told you what's
inside -- and by inference - the dimensions.

So a 5DA60 would be (I'm guessing) 5 D cells with 60 A cells -- and
since the 5 comes first - they are in parallel (i.e. 1.5V) An F6A60 is 6
"F" cells and 60 "A" cells; only with the letter first - the F cells in
series - i.e. "A" voltage of 9 vs. 1.5V.

"A" cells were 1-7/8 X 5/8" "D"s of course 1-1/4 X 2-1/4

best regards
--
randy guttery

A Tender Tale - a page dedicated to those Ships and Crews
so vital to the United States Silent Service:
http://tendertale.com

697. F.S 811a and 3b28 tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-30 21:51:39 UTC
From: lou de beer <lou.de.beer@general.com>
Message-ID: <uke2id3u31e6c4@corp.supernews.com>
Source record: 39920

Four(4) RCA 811A pulls untested..Filaments good no dc shorts. ,,,$55.00 for all four

Four(4) 3B28 untested.Filaments good no dc shorts...$40.00 for all four...

698. Re: Vintage dry battery info wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-30 23:08:25 UTC
From: adouglasatgis.net
Message-ID: <3d471bc9.9600835@news.newsguy.com>
Source record: 39922

Hi,
5DA60: 5 9/16 x 2 9/16 x 6 15/16.

Source: 1951-52 Radio Master.

73, Alan

699. Wanted 75TH tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-30 23:21:21 UTC
From: Manuel Maseda <mmaseda@gte.net>
Message-ID: <RbF19.2582$Dw2.1933@nwrddc01.gnilink.net>
Source record: 39921

Looking for some 75TH tubes.

Manuel W4SSB

700. Re: Tentec Omni C 243 vfo question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-30 23:37:31 UTC
From: Mike <k0coy@amsat.org>
Message-ID: <%qF19.840$ua1.14844@twister.rdc-kc.rr.com>
Source record: 39923
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

My 050 ball driver fits perfectly.

--
Thanks....
Mike
k0coy@amsat.org

701. RCA studio monitors

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-31 00:39:40 UTC
From: Philip Lawrence <hitriode@iinet.net.au>
Message-ID: <3D4731CB.638310E0@iinet.net.au>
Source record: 39924

http://cgi.ebay.com.au/ws/eBayISAPI.dll?ViewItem&item=1369916133

702. Re: Tektronix 555 FREE to good home

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-31 01:03:25 UTC
From: n4buq@aol.com
Message-ID: <20020730210325.09663.00000373@mb-me.aol.com>
Source record: 39925

I sure wish North Alabama was in East-Central Ohio...sigh...

Barry - N4BUQ

>I have one in Ohio that I never fired up or tested. Has plug ins and power
>supply. I don't really want it. Anybody in East-Central Ohio interested?
>
>DON

703. WTB 2DF4 tube

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-31 01:08:15 UTC
From: Bernie <feitek@earthlink.net>
Message-ID: <3MG19.1289$nc.104827@newsread1.prod.itd.earthlink.net>
Source record: 39926
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Anybody got one to sell?

Bernie W0ZKN

704. Re: Tentec Omni C 243 vfo question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-31 01:08:35 UTC
From: Jack Berry <jackberry@ameritech.net>
Message-ID: <3D4758C4.DC40271B@ameritech.net>
Source record: 39927

Thanks I'll try one of those critters.

73 Jack, N9JB

Mike wrote:

> My 050 ball driver fits perfectly.
>
> --
> Thanks....
> Mike
> k0coy@amsat.org

705. FA: Vintage Galaxy 300 Transceiver and Power Supply No Reserve

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-31 01:27:24 UTC
From: Mike White <m.white66@verizon.net>
Message-ID: <02H19.800$%H1.610@nwrddc02.gnilink.net>
Source record: 39928
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

At auction on ebay, a vintage Galaxy 300 SSB transceiver with matching power supply console. Bidding starts at $20 with no reserve. This is a 5 day auction. Please point your browser to

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1370325883

Thanks.

Mike, N4PDY

706. F.S.RCA HB-3 Tube Handbook

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-31 01:44:10 UTC
From: wa4uso@aol.com
Message-ID: <20020730214410.10225.00000253@mb-mg.aol.com>
Source record: 39929

I have one very good condition RCA HB-3 Electron Tube Handbook. Date apprx.1957. This is the only copy I have seen from the Photosensitive Device Section of the commercial engineering department in Harrison N.J. The book is ring bound and cover is in very good condition. Apprx. 400 pages of data, graphs and test circuits. Conus sale only by ups cod or M.O. from 40207. Price is $27.00 plus shipping. TNX D Darby

707. Re: Vintage dry battery info wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-31 04:05:53 UTC
From: zephod <zephod00@hotmail.com>
Message-ID: <3D476221.1060403@hotmail.com>
Source record: 39930

I have used the Radio Shack web site to find modern day equivalents of
old batteries; including Mil. batteries.
Z

Roger Basford wrote:

> Hi,
>
> I'm restoring a TE149 frequency meter made by RCA Victor of Canada
> during WWII. As the dry batteries it used are no longer available (at
> least as far as I know) I am intending to use a bank of ten 9 volt dry
> cells to provide the 90 volts HT needed. have a technical manual but
> the photos in it are not good enough to judge the size of the batteries
> used and so I'm looking for an expert on WWII batteries! I want to box
> the bank of batteries and a D cell up into a cardboard package of the
> original size, if that's feasible. The C battery isn't so much of a
> problem, a 4.5 volt "cycle lamp" battery will do for that.
>
> The meter's manual recommends the following types:-
>
> A/B battery - General 60A2L or Burgess 5DA60
> C battery - General H3BF or Burgess 5360
>
> If anyone can help with the sizes of these cells I'd be grateful for the
> info. I also need a pair of AVA-35 headphones with the special jack plug
> used by the Royal Canadian Corps Of Signals to complete the
> installation, if anyone has a pair they'd like to sell please get in touch.
>
> 73,

708. Re: Hombrew Help

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-31 07:42:32 UTC
From: apacheforge@aol.com
Message-ID: <20020731034232.07925.00000403@mb-mk.aol.com>
Source record: 39931

<<
<< when I was 9 years old I built my first transmitter. >>
>>

<< Name the tube and I will email you a compatible schematic.
>>

Don,
thanx so much. This was in '60 but I built it out of
a '48 or so handbook so it was probably a 6L6. I remember that it was on a
wooden chasis in the book
which pleased me mightily as I had no metal working
tools then, but I had my BuddyL carpenters set, and a wood burning tool that
did fine for a soldering iron. took all summer to scrounge the parts and most
of it
to collect bottles to buy the crystal. Later, in the Navy
I cobbled a transister rig in a sardine can, and when in liberty ports run
qso's of the signal bridge.
Anyway I would greatly appreciate whatever schematic
you could send to cobble up a memory.Rufo

709. low power am b'cast

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-31 07:59:32 UTC
From: apacheforge@aol.com
Message-ID: <20020731035932.07925.00000406@mb-mk.aol.com>
Source record: 39932

Hello to the group,
I have lately decided that I would like to do some noncommercial
AM radio broadcasting from my station with enough power to cover
a 4 or five mile radius. I am not planning a pirate station and I know the FCC
comes down pretty hard on LPFM stations that are unliscensed. I am trying to
find info for AM stuff but not having much luck. I dont need the fines and I
dont want to loose my Ham privledges. Info greatly appreciated.Rufo

710. Re: low power am b'cast

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-31 08:46:07 UTC
From: yeti@REMOVEcet.com
Message-ID: <3d479f4b.5821775@news.cet.com>
Source record: 39933

In <20020731035932.07925.00000406@mb-mk.aol.com>, apacheforge@aol.com (Apacheforge) wrote:

>Hello to the group,
> I have lately decided that I would like to do some noncommercial
>AM radio broadcasting from my station with enough power to cover
>a 4 or five mile radius. I am not planning a pirate station and I know the FCC
>comes down pretty hard on LPFM stations that are unliscensed. I am trying to
>find info for AM stuff but not having much luck. I dont need the fines and I
>dont want to loose my Ham privledges. Info greatly appreciated.Rufo

I suggest you check out Part 15. You might also check into getting a low-power license for AM. You have to jump through some hoops, but it's possible.

Under Part 15 on the AM broadcast band you can use 100 mW input power to the final. The antenna, transmission line and ground wire cannot exceed 3 meters total. So if you want 4 or 5 miles then you are probably not going to be running a legal station. I suggest you try alt.radio.pirate or alt.pirate.radio (I don't know why they have both newsgroups, perhaps one is for pirates with lysdexia). But as I'm sure you have noticed, the AM broadcast band is pretty crowded, so it's easy to step on a commercial station even if you have done your homework. You might also draw listeners away from the monotonous droning of these nationally syndicated talk-shows, so someone might file a complaint even if you aren't on the same freq.

Just some things to consider. Regardless, it's kind of off-topic for this newsgroup.

711. Re: low power am b'cast

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-31 09:01:25 UTC
From: Ed Price <edprice@cox.net>
Message-ID: <FHN19.47471$Fq6.4222809@news2.west.cox.net>
Source record: 39934

"Apacheforge" <apacheforge@aol.com> wrote in message
news:20020731035932.07925.00000406@mb-mk.aol.com...
> Hello to the group,
> I have lately decided that I would like to do some noncommercial
> AM radio broadcasting from my station with enough power to cover
> a 4 or five mile radius. I am not planning a pirate station

SNIP

Um, then just what would you call that type of operation?

Ed

712. F.S. 811a and 3B28 tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-31 10:59:40 UTC
From: lou de beer <lou.de.beer@general.com>
Message-ID: <ukfgnrtnhfr1c0@corp.supernews.com>
Source record: 39935

Four(4) RCA 811A untested pulls..filaments good no DC shorts..All four $38.00

Four(4) 3B28 untested..Filaments good no dc shorts..All four $25.00

713. Re: low power am b'cast

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-31 12:33:23 UTC
From: ":-) Bill" <therealexray@netscape.net>
Message-ID: <3D47D913.1CD97652@netscape.net>
Source record: 39936

Apacheforge wrote:
>
> Hello to the group,
> I have lately decided that I would like to do some noncommercial
> AM radio broadcasting from my station with enough power to cover
> a 4 or five mile radius. I am not planning a pirate station and I know the FCC
> comes down pretty hard on LPFM stations that are unliscensed.

Can't do it without a license.

-BM

714. Wanted parts for FT-107M & FT-207R HT

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-31 12:58:37 UTC
From: K4GJ <k4gj@infi.net>
Message-ID: <ai8mu7$5r2$1@slb6.atl.mindspring.net>
Source record: 39937
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Yaesu parts needed.
I need a battery cover for my old FT-207R HT and a front panel part for a FT-107M HF rig. The front panel part goes above the readout and tells the position of the meter switch. If you are parting out either of these rigs and have the parts, please let me know price, etc.
73 and thanks for reading.
Please respond directly to k4gj@arrl.net

715. FS: TUBES, receiving, special purpose & TV

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-31 13:50:13 UTC
From: Murray Pasternack <w6krc@arrl.net>
Message-ID: <pWR19.78145$L02.4219985@news1.west.cox.net>
Source record: 39938
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

1000's of TUBES priced from $.35 each, email w6krc@arrl.net for a detailed list.

716. Re: low power am b'cast

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-31 13:57:04 UTC
From: kludge@panix.com
Message-ID: <ai8qbg$o5a$1@panix2.panix.com>
Source record: 39939

In article <3D47D913.1CD97652@netscape.net>,
:-) Bill <therealexray@netscape.net> wrote:
>Apacheforge wrote:
>>
>> Hello to the group,
>> I have lately decided that I would like to do some noncommercial
>> AM radio broadcasting from my station with enough power to cover
>> a 4 or five mile radius. I am not planning a pirate station and I know the FCC
>> comes down pretty hard on LPFM stations that are unliscensed.
>
>Can't do it without a license.

Part 15 says you can do it on AM although the limitations are pretty
severe.

But I figure if I can talk to some guy in Jamaica on CW with 50 mW,
100 mW on AM ought to be worth something.
--scott
--
"C'est un Nagra. C'est suisse, et tres, tres precis."

717. Looking for Motorola Pwr transistors M1134 or M9625

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-31 14:01:13 UTC
From: Dave Woolf <dwoolf@worldnet.att.net>
Message-ID: <3D47DF81.E880ECA0@worldnet.att.net>
Source record: 39940
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,alt.ham-radio.vhf-uhf

I am looking for a source for two Motorola M1134 or M9625
PNP RF power transistor. After over 20 years service our
repeater 100 watt continuous duty Motorola MICOR 2 meter
power amplifier (model TLD1692D) lost 2 of the 4 final
transistors. Looking for new or working used parts, or a
replacement MICOR power amplifier, or even a non-functional
amp that has two good finals that could be salvaged.

Dave Woolf - K8RSP
dwoolf@worldnet.att.net

P.S. Does anyone have a spec sheet for either of
these transistors?

718. Re: low power am b'cast

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-31 14:37:09 UTC
From: John Morris <moe@email.msn.com>
Message-ID: <OuWy9iLOCHA.1840@cpimsnntpa03>
Source record: 39844

What frequency are you thinking about using?

John

"Scott Dorsey" <kludge@panix.com> wrote in message
news:ai8qbg$o5a$1@panix2.panix.com...
> In article <3D47D913.1CD97652@netscape.net>,
> :-) Bill <therealexray@netscape.net> wrote:
> >Apacheforge wrote:
> >>
> >> Hello to the group,
> >> I have lately decided that I would like to do some noncommercial
> >> AM radio broadcasting from my station with enough power to cover
> >> a 4 or five mile radius. I am not planning a pirate station and I know
the FCC
> >> comes down pretty hard on LPFM stations that are unliscensed.
> >>
> >Can't do it without a license.
>
> Part 15 says you can do it on AM although the limitations are pretty
> severe.
>
> But I figure if I can talk to some guy in Jamaica on CW with 50 mW,
> 100 mW on AM ought to be worth something.
> --scott
> --
> "C'est un Nagra. C'est suisse, et tres, tres precis."

719. Re: Looking for Motorola Pwr transistors M1134 or M9625

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-31 14:40:15 UTC
From: kludge@panix.com
Message-ID: <ai8ssf$82i$1@panix2.panix.com>
Source record: 39941
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,alt.ham-radio.vhf-uhf

In article <3D47DF81.E880ECA0@worldnet.att.net>,
Dave Woolf <dwoolf@worldnet.att.net> wrote:
>
> I am looking for a source for two Motorola M1134 or M9625
> PNP RF power transistor. After over 20 years service our
> repeater 100 watt continuous duty Motorola MICOR 2 meter
> power amplifier (model TLD1692D) lost 2 of the 4 final
> transistors. Looking for new or working used parts, or a
> replacement MICOR power amplifier, or even a non-functional
> amp that has two good finals that could be salvaged.
>
> Dave Woolf - K8RSP
> dwoolf@worldnet.att.net
>
> P.S. Does anyone have a spec sheet for either of
> these transistors?

I don't have a spec sheet, but if you call On Semiconductor they might have
an archive one. I suggest you take one of the good ones, measure the hFE,
find out if it's PNP or NPN, guess at the power, and pick something with
an Ft high enough for 2M. Not too many critical specs here.
--scott
--
"C'est un Nagra. C'est suisse, et tres, tres precis."

720. Re: WTB: URM-25 Signal Generator

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-31 15:44:46 UTC
From: enigma_y_2000@yahoo.com
Message-ID: <3d4805b1.12071227@news.usfamily.net>
Source record: 39942
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Hi,

I bought mine from Fair Radio about 3 years ago. I bought it as
used-repairable, but it worked anyway. Came complete with accys etc.

Good price to.

Bob
>Hello,
>
>I'm looking for a URM-25 Signal Generator. If you have one for sale or know
>of one for sale, please let me know.
>
>Thanks,
>David
>
>dhoneycutt@earthlink.net
>
>

721. FS: Heath HW-12 75m SSB xcvr

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-31 15:57:25 UTC
From: Al Parker <anchor@ec.rr.com>
Message-ID: <FNT19.38258$Qn5.2014601@twister.southeast.rr.com>
Source record: 39943

Hi all,
This unit isn't pretty, but it works. It is not dinged or scratched badly, but it has an extra control mounted near the meter, and a hole in the panel for viewing an inside mounted RF indicator lamp. I have made contacts using it with the AC supply, and the fellow I got it from had just previously used it on the DC supply, when mounted in a pickup truck. It has a speaker mounted inside the cabinet top, and includes Heath mobile mike, the mobile mount, an external, amplified, speaker, plus an original manual for HW-12A, I'm not sure if this unit is an "A" or not.
HW-12 & all accessories noted, $70
HW-12 + access. + DC supply, $85
HW-12, access., DC and AC supply, $115
all plus shipping, or can deliver to Shelby.
73,
Al, W8UT
New Bern, NC
BoatAnchors appreciated here
http://www.thecompendium.net/radio/
http://www.hammarlund.info

722. Re: low power am b'cast

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-31 18:20:43 UTC
From: apacheforge@aol.com
Message-ID: <20020731142043.03916.00000424@mb-cq.aol.com>
Source record: 39845

<< . I am not planning a pirate station
>>

<< Um, then just what would you call that type of operation?
>>

A legal one. I am just looking for info of where to start making it so. Rufo

723. Re: low power am b'cast

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-31 18:23:58 UTC
From: apacheforge@aol.com
Message-ID: <20020731142358.03916.00000426@mb-cq.aol.com>
Source record: 39846

<< Can't do it without a license. >>

Got that far myself unless I keep it under 100mw.
thanks. rufo

724. Re: low power am b'cast

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-31 18:38:45 UTC
From: apacheforge@aol.com
Message-ID: <20020731143845.03916.00000428@mb-cq.aol.com>
Source record: 39847

<< What frequency are you thinking about using?

John >>

John, I havent got that far yet. someone commented that I was off topic. To address that and you I plan on building my own transmitter with vacuum tubes. Right now I am running my ham station entirely on tube technology some homebrew, some old reliable stuff like my Heath Apache and Commanche, and more besides. I will start with a 100 mw xmtr until I get the licensing done. Thanx for the input. Rufo

725. Re: low power am b'cast

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-31 20:27:47 UTC
From: yeti@REMOVEcet.com
Message-ID: <3d48448a.2142294@news.cet.com>
Source record: 39848

In <20020731143845.03916.00000428@mb-cq.aol.com>, apacheforge@aol.com (Apacheforge) wrote:

> << What frequency are you thinking about using?
>
>John >>
>
>
>John, I havent got that far yet. someone commented that I was off topic. To
>address that and you I plan on building my own transmitter with vacuum tubes.
>Right
>now I am running my ham station entirely on tube
>technology some homebrew, some old reliable stuff
>like my Heath Apache and Commanche, and more besides. I will start with a 100
>mw xmtr until I get the
>licensing done. Thanx for the input. Rufo

Then I would suggest a grid-modulated Class-C final. It's not easy, but that way you can get the most from your 100 mW. And I would also recommend the 6AK6 because they are cheap, the filament current is small, and you don't have to worry about plate dissipation. If you want to try a different way of Class-C grid modulation take a look at a pentagrid like the 6BE6. I don't know if it's ever been done that way, but it's worth a shot.

726. BC-222, BC-322 and the BX-13

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-31 20:29:59 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <3D4848C7.AF1E56B3@ix.netcom.com>
Source record: 39849

The BX-13 that fits on the bottom of the SCR-194 and SCR-195
(BC-222,-322) is a rare and interesting accessory.
There's one listed u-know-where as item #1369799948.
It fits on the bottom of the rig in place of the battery and
provides terminals for externally powering the rig. There
is also a pigtail cable out the back.

I have a BC-222 that was modified by the Signal Corps.
The round plug is replaced with standard headphone and
microphone jacks and a BX-13 is installed. It seems
it was intended to interface with one of the remote control
sets like the RM-29.

Does anyone have any good information on this accessory?
Thanks,
Dave S.

727. Re: WTB: URM-25 Signal Generator

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-31 20:38:24 UTC
From: "Roger D. Johnson" <n1rj@pivot.net>
Message-ID: <3D484AC0.3725F322@pivot.net>
Source record: 39850
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Just for information: In the military scheme of equipment
numbering AN/URM-25( ) indicates a complete self-contained
unit of equipment. The URM-25( ) is made up of the SG-85
signal generator and a bunch of accessories stored in the
lid all of which have their own nomenclature. In other words,
AN/URM-25 is the designation for the whole set of goodies. If
you only have the sig gen then you have an SG-85.
Consider the famous R-390 receiver. The lack of the AN indicates
that it is a component of some system. The one I used to work on
was the AN/GRC-26D. This consisted of two R-390's, a TTY converter,
T-368 transmitter and antenna tuner plus a bunch of other things
all mounted in an equipment hut designed to be carried in the
ubiquitous 2 1/2 ton truck. Almost forgot...came with trailer
and generator set also.

73, Roger

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http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
------== Over 80,000 Newsgroups - 16 Different Servers! =-----

728. Re: Hombrew Help

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-31 21:01:20 UTC
From: mjsilva697@earthlink.net
Message-ID: <27085883.0207311301.4c387ae@posting.google.com>
Source record: 39851

apacheforge@aol.com (Apacheforge) wrote in message
news:<20020731034232.07925.00000403@mb-mk.aol.com>...
> <<
> << when I was 9 years old I built my first transmitter. >>
> >>
>
>
> << Name the tube and I will email you a compatible schematic.
> >>
>
>
> Don,
> thanx so much. This was in '60 but I built it out of
> a '48 or so handbook so it was probably a 6L6. I remember that it was on a
> wooden chasis in the book
> which pleased me mightily as I had no metal working
> tools then, but I had my BuddyL carpenters set, and a wood burning tool that
> did fine for a soldering iron. took all summer to scrounge the parts and most
> of it
> to collect bottles to buy the crystal. Later, in the Navy
> I cobbled a transister rig in a sardine can, and when in liberty ports run
> qso's of the signal bridge.
> Anyway I would greatly appreciate whatever schematic
> you could send to cobble up a memory.Rufo

For a single-tube 6V6 (or 6L6) rig, here's a site devoted to the Ameco
AC-1, complete with schematic. No reason you couldn't build it on
wood if you wanted.

http://www.qsl.net/wb1gfh/ameco.html

73,
Mike, KK6GM

729. FA: Heathkit vintage SWR bridge

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-07-31 22:43:58 UTC
From: Mike White <m.white66@verizon.net>
Message-ID: <OKZ19.1241$0S2.172@nwrddc02.gnilink.net>
Source record: 39852

At auction on ebay, a vintage Heathkit SWR bridge. Please point your browser to

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1370506797

Thanks.

Mike, N4PDY

730. Revese Auction Hammarlund Keyers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-01 02:10:23 UTC
From: k9sqg@aol.com
Message-ID: <20020731221023.11796.00000724@mb-ma.aol.com>
Source record: 39853

Price now $55...

731. Re: low power am b'cast

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-01 02:15:22 UTC
From: tim <radiodaz@concentric.net>
Message-ID: <aia5jq$fak@dispatch.concentric.net>
Source record: 39854

100 mw only .. 50 foot antenna only..
tim
"Apacheforge" <apacheforge@aol.com> wrote in message
news:20020731035932.07925.00000406@mb-mk.aol.com...
> Hello to the group,
> I have lately decided that I would like to do some noncommercial
> AM radio broadcasting from my station with enough power to cover
> a 4 or five mile radius. I am not planning a pirate station and I know the
FCC
> comes down pretty hard on LPFM stations that are unliscensed. I am trying
to
> find info for AM stuff but not having much luck. I dont need the fines and
I
> dont want to loose my Ham privledges. Info greatly appreciated.Rufo

732. PHILIPS SC 108 SSB RADIO TELEPHONE TRANSCEIVER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-01 02:46:32 UTC
From: Tony Villani <tonyvill@optusnet.com.au>
Message-ID: <3d48a2f4$0$31146$afc38c87@news.optusnet.com.au>
Source record: 39855

Any information or leads on this set would be greatly appreciated

733. Re: Revese Auction Hammarlund Keyers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-01 02:56:41 UTC
From: ":-) Bill" <therealexray@netscape.net>
Message-ID: <3D48A369.2109EFB6@netscape.net>
Source record: 39856

K9SQG wrote:
>
> Price now $55...

Of course you know we are all gonna wait a few more weeks....
:-)
-Bill

734. Re: WTB: URM-25 Signal Generator

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-01 04:01:05 UTC
From: Beagle <rratcliffe@comcast.net>
Message-ID: <5o229.6850$P8.143232@bin4.nnrp.aus1.giganews.com>
Source record: 39857
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Yes it did... I drove and repaired one for years.

"Roger D. Johnson" <n1rj@pivot.net> wrote in message
news:3D484AC0.3725F322@pivot.net...
> Just for information: In the military scheme of equipment
> numbering AN/URM-25( ) indicates a complete self-contained
> unit of equipment. The URM-25( ) is made up of the SG-85
> signal generator and a bunch of accessories stored in the
> lid all of which have their own nomenclature. In other words,
> AN/URM-25 is the designation for the whole set of goodies. If
> you only have the sig gen then you have an SG-85.
> Consider the famous R-390 receiver. The lack of the AN indicates
> that it is a component of some system. The one I used to work on
> was the AN/GRC-26D. This consisted of two R-390's, a TTY converter,
> T-368 transmitter and antenna tuner plus a bunch of other things
> all mounted in an equipment hut designed to be carried in the
> ubiquitous 2 1/2 ton truck. Almost forgot...came with trailer
> and generator set also.
>
> 73, Roger
>
>
> -----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
> http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
> -----== Over 80,000 Newsgroups - 16 Different Servers! =-----

735. FS: Collins Equipment

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-01 04:16:45 UTC
From: PhilG <pgroce@gte.net>
Message-ID: <NC229.1856$IH2.1394@nwrddc01.gnilink.net>
Source record: 39858

I have the following Collins radio equipment for sale:

Amplifier 30L-1 round emblem good > vg (needs fuse holder) SN: 41xxx
$600.00

Antenna TD-1 HyGain vg $200.00

Case CC-2 3 each good>vg $100.00 each

Quartz Crystal Pack CP-1 mint new complete with extractor tool $250.00

Power Supply PM-2 mint still has Collins QA inspector tags attached
SN:35xxx $200.00

Station Control 312B-4 vg SN: 62xxx $300.00

Microphone MM-1 good>vg SN: 9 $90.00

Buyer pays shipping. I live in the Dallas, Tx area. I will deliver locally.

Contact me at pgroce@gte.net

736. FS: Collins Equipment

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-01 04:24:41 UTC
From: PhilG <pgroce@gte.net>
Message-ID: <dK229.1874$IH2.113@nwrddc01.gnilink.net>
Source record: 39859

I have the following Collins radio equipment for sale:

Amplifier 30L-1 round emblem good > vg (needs fuse holder) SN: 41xxx
$600.00

Antenna TD-1 HyGain vg $200.00

Case CC-2 3 each good>vg $100.00 each

Quartz Crystal Pack CP-1 mint new complete with extractor tool $250.00

Power Supply PM-2 mint still has Collins QA inspector tags attached
SN:35xxx $200.00

Station Control 312B-4 vg SN: 62xxx $300.00

Microphone MM-1 good>vg SN: 9 $90.00

Buyer pays shipping. I live in the Dallas, Tx area. I will deliver locally.

Contact me at pgroce@gte.net

737. Re: low power am b'cast

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-01 04:26:31 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <4bZIPZ1RgxPDrSMSBVPYbbQtow25@4ax.com>
Source record: 39860

apacheforge@aol.com (Apacheforge) wrote:

>Hello to the group,
> I have lately decided that I would like to do some noncommercial
>AM radio broadcasting from my station with enough power to cover
>a 4 or five mile radius. I am not planning a pirate station and I know the FCC
>comes down pretty hard on LPFM stations that are unliscensed. I am trying to
>find info for AM stuff but not having much luck. I dont need the fines and I
>dont want to loose my Ham privledges. Info greatly appreciated.Rufo

Well, why don't you first contact the FCC and ask them what, if anything, you would be allowed to do on the AM broadcast band?

Possibly nothing. Possibly some 100 milliwatt stuff. In the range of 500 or so kc to 1600 kc, 100 milliwatt will be lucky to get out of your backyard; you'll do darn well to break the static level.

The FCC may frown on all this. Maybe if you're out if the sticks someplace you can find an empty space on the AM band, but there just ain't any in the big cities.

Best of luck...

Bob
k5qwg

738. FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-01 06:18:19 UTC
From: Lou <tech@dp.net>
Message-ID: <aian9u$2fp1$1@news.dp.net>
Source record: 39861

Have some parts pulled out of a Tek 533 scope. The scope was dual trace, one trace was gone. Scope was old and heavy. But with the slight defect, still produced a lot of useable parts, I'm sure. CRT, Power Transformer, etc. Have some older Motorola equipment laying around also. Will sell parts from that as well. Postal MOs only accepted. Check out my E-Bay Profile. OR feel free to ask in most any radio newsgroup.

Lou/Tech@DP.NET

739. Re: low power am b'cast

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-01 08:15:59 UTC
From: yeti@REMOVEcet.com
Message-ID: <3d48edc2.125778@news.cet.com>
Source record: 39862

Sec. 15.219 Operation in the band 510-1705 kHz.

(a) The total input power to the final radio frequency stage (exclusive of filament or heater power) shall not exceed 100 milliwatts.
(b) The total length of the transmission line, antenna and ground lead (if used) shall not exceed 3 meters.
(c) All emissions below 510 kHz or above 1705 kHz shall be attenuated at least 20 dB below the level of the unmodulated carrier. Determination of compliance with the 20 dB attenuation specification may be based on measurements at the intentional radiator's antenna output terminal unless the intentional radiator uses a permanently attached antenna, in which case compliance shall be deomonstrated by measuring the radiated emissions.

740. FS: Capacitance Substitution box

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-01 08:49:58 UTC
From: Sidevalve <Sabbatai_zvi@hotmail.com>
Message-ID: <8vshkuggb02iismd0i3nd3p26s49fdqdr3@4ax.com>
Source record: 39863
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap

FOR SALE: Lafayette Capacitance sub box.
Model 99-50205
in excellent condition with test leads.

Covers 100 pF to 0.22 uF

Great for experimenting or repairing radios, amplifiers etc.

Available for $20.00 plus shipping

E-mail me for a picture

741. FS: 829B Tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-01 10:05:31 UTC
From: Sidevalve <Sabbatai_zvi@hotmail.com>
Message-ID: <5a1iku4v7k49r9hs02gplqeiau6a2oq60e@4ax.com>
Source record: 39864
Cross-posted to: rec.radio.amateur.boatanchors,rec.audio.tubes,rec.radio,swap

FOR SALE:

U.S. Army-Navy NOS 829B Tubes. Still in the boxes from WW2.
Equivalent to 3E29. Dual tetrode VHF power amplifier tubes.
QTY 4 - will sell for $8.00 each

E-mail me fort details or to arrange purchase.

742. Re: Wanted 75TH tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-01 12:02:18 UTC
From: Walter Treftz <penguino@atlantic.net>
Message-ID: <3D49234A.4BE82086@atlantic.net>
Source record: 39865

Manuel - I replaced them in my 30K-4 with 811A's and it seemed to work
OK
73 Walt (N4GL)

Manuel Maseda wrote:

> Looking for some 75TH tubes.
>
> Manuel W4SSB

743. Help! Tester settings for 1629 eye tube?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-01 15:06:49 UTC
From: msenecal1@juno.com
Message-ID: <62bf14a6.0208010706.2bd6dae@posting.google.com>
Source record: 39866
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Hi,

I've got a couple of 1629's that I'd like to test, but my tube tester
(NRI 70) doesn't have the 1629 in the manual or in the data scroll.
Can I just use the settings for the 6E5?

Thanks,

Matt

744. WTB Ten-Tec Antennas/Tuner

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-01 15:20:17 UTC
From: kg6kb <kg6kb@verizon.net>
Message-ID: <Rkc29.3226$IH2.2459@nwrddc01.gnilink.net>
Source record: 39867

Looking for the 4000 series Ten-Tec HF Mobile antennas for the 40/30/17 and 15 meter bands. These were wrapped on PVC tubing and had adjustable whips; made several years ago. Also, would like to buy the No. 291 Tuner. Tks,
Phil

745. F. S. 5894/AX9903 Tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-01 17:36:04 UTC
From: Ben <rkbv@attbi.com>
Message-ID: <3D496383.4517@attbi.com>
Source record: 39868

I have 3 5894/AX9903 tubes foe sale. One is new but I do not have the box for it. The other two are used but serviceable. I will sell the lot for $18 plus shipping.

73, Ben K8UYA

746. FS AMECO TX-62 XMITTER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-01 17:54:02 UTC
From: pka9uda@aol.com
Message-ID: <20020801135402.02432.00000806@mb-fv.aol.com>
Source record: 39869

real nice shape cosmetically and electrically
6 and 2m AM and CW xmitter
50 dollars plus shipping conus
pse reply to my email address
73, roger ka9uda

747. Antique Radio Club of Illinois Website

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-01 18:03:14 UTC
From: caschwark@aol.com-nixit
Message-ID: <20020801140314.19350.00000754@mb-ch.aol.com>
Source record: 39870

As of August 1, 2002, the old club website AND email at the old AOL site is dead.

The NEW website is at: www.antique-radios.org

The NEW email address is: clubinfo@antique-radios.org

Please update your browser's bookmarks and email address books to reflect this change.

A.R.C.I.

Chuck Schwark, Chicago, IL
Member ARCI, AWA, HTML Writers Guild
Antique Radio Resource Page:
http://members.aol.com/caschwark
Home of the PHILCO REPAIR BENCH

748. Re: Tektronix 555 FREE to good home

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-01 18:11:21 UTC
From: Chris Singleton <chris@saturn.netnerd.net>
Message-ID: <dRe29.19508$Vj3.945705@news0.telusplanet.net>
Source record: 39871
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

If you were closer to me (British Colubia) I'd come and get it right away...
but unless I'm planning a road trip don't count on me getting it...

Chris

"RADIONUTZ" <dmignnospam@earthlink.net> wrote in message
news:Hpy19.311$nc.30884@newsread1.prod.itd.earthlink.net...
> I have one in Ohio that I never fired up or tested. Has plug ins and power
> supply. I don't really want it. Anybody in East-Central Ohio interested?
>
> DON
>
> --
> Visit My Antique Radio Web Site at:
> http://www.home.earthlink.net/~dmign/
> "jeff wiel" <jwiel@shell01.TheWorld.com> wrote in message
> news:Gzx6oB.4uK@world.std.com...
> > Tektronix 555. Classic 1960's dual beam scope. Complete with scope
> > mainframe, some plug ins, power supply and cart. Come pick it up in the
> > Puget sound area. Email for details.
> >
> >
>
>

749. Re: low power am b'cast

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-01 18:51:30 UTC
From: kludge@panix.com
Message-ID: <aibvvi$9bq$1@panix2.panix.com>
Source record: 39872

In article <20020731143845.03916.00000428@mb-cq.aol.com>,
Apacheforge <apacheforge@aol.com> wrote:
> << What frequency are you thinking about using?
>
>John >>
>
>
>John, I havent got that far yet. someone commented that I was off topic. To
>address that and you I plan on building my own transmitter with vacuum tubes.
>Right
>now I am running my ham station entirely on tube
>technology some homebrew, some old reliable stuff
>like my Heath Apache and Commanche, and more besides. I will start with a 100
>mw xmtr until I get the
>licensing done. Thanx for the input. Rufo

Radio-Electronics magazine did an article on a 100 mW plate-modulated
transmitter for AM broadcast, using some sort of compactron tube, in
the past decade sometime. Probably five or six years ago.

You should be able to build one yourself out of the ARRL handbook... you
basically want a single stage oscillator (either a VFO or crystal
controlled... a Pierce crystal oscillator is a nice way to go), then add
plate modulation. You'll need a transformer and some audio gain for
modulation but I suspect the hardest part will be keeping the output below
100 mW.
--scott
--
"C'est un Nagra. C'est suisse, et tres, tres precis."

750. FA - Antique Coil Winding Machine

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-01 20:19:14 UTC
From: MIT <we300b@electrojunk.com>
Message-ID: <6Jg29.132$K41.39037990@newssvr12.news.prodigy.com>
Source record: 39873
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=we300b

or search seller id:
we300b

Thanks for your time!

751. FA - Surplus Manual Vol 3, Collins 20J Sales Lit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-01 20:24:51 UTC
From: Electro Junk <sales@electrojunk.com>
Message-ID: <nOg29.141$W91.39357582@newssvr12.news.prodigy.com>
Source record: 39874
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=electrojunk

or search seller id:
electrojunk

Thanks for your time!

752. FA - BC794, LM II, Miessner Analyst Manuals

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-01 20:24:51 UTC
From: Electro Junk <sales@electrojunk.com>
Message-ID: <nOg29.140$Jb1.39472183@newssvr12.news.prodigy.com>
Source record: 39876
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=electrojunk

or search seller id:
electrojunk

Thanks for your time!

753. FA -75A2, RME45, BC312 Manuals

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-01 20:24:51 UTC
From: Electro Junk <sales@electrojunk.com>
Message-ID: <nOg29.139$6c1.39497791@newssvr12.news.prodigy.com>
Source record: 39878
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=electrojunk

or search seller id:
electrojunk

Thanks for your time!

754. FA - Gates TV10 Console, Shure Mic Sales Lit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-01 20:24:51 UTC
From: Electro Junk <sales@electrojunk.com>
Message-ID: <nOg29.142$9c1.39500862@newssvr12.news.prodigy.com>
Source record: 39879
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=electrojunk

or search seller id:
electrojunk

Thanks for your time!

755. FA - B & K, Ballantine, 5 Meter 1934 Radio Booklet

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-01 20:24:52 UTC
From: Electro Junk <sales@electrojunk.com>
Message-ID: <oOg29.143$781.39239795@newssvr12.news.prodigy.com>
Source record: 39875
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=electrojunk

or search seller id:
electrojunk

Thanks for your time!

756. FA - UTC, Chicago, Stancor Trans Catalogs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-01 20:24:52 UTC
From: Electro Junk <sales@electrojunk.com>
Message-ID: <oOg29.144$rb1.39453743@newssvr12.news.prodigy.com>
Source record: 39877
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=electrojunk

or search seller id:
electrojunk

Thanks for your time!

757. Re: low power am b'cast

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-01 20:43:01 UTC
From: r lee <me@somewhere.edu>
Message-ID: <aic6go$488$1@iruka.swcp.com>
Source record: 39880

Here's a low power circuit that can be operated under part 15 regs:
http://antiqueradio.org/build.htm

Apacheforge wrote in message
<20020731035932.07925.00000406@mb-mk.aol.com>...
>Hello to the group,
> I have lately decided that I would like to do some noncommercial
>AM radio broadcasting from my station with enough power to cover
>a 4 or five mile radius. I am not planning a pirate station and I know the
FCC
>comes down pretty hard on LPFM stations that are unliscensed. I am trying
to
>find info for AM stuff but not having much luck. I dont need the fines and
I
>dont want to loose my Ham privledges. Info greatly appreciated.Rufo

758. Re: low power am b'cast

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-01 20:43:09 UTC
From: yeti@REMOVEcet.com
Message-ID: <3d499c4c.7286570@news.cet.com>
Source record: 39881

In <aibvvi$9bq$1@panix2.panix.com>, kludge@panix.com (Scott Dorsey)
wrote:

>In article <20020731143845.03916.00000428@mb-cq.aol.com>,
>Apacheforge <apacheforge@aol.com> wrote:
>> << What frequency are you thinking about using?
>>
>>John >>
>>
>>
>>John, I havent got that far yet. someone commented that I was off topic. To
>>address that and you I plan on building my own transmitter with vacuum tubes.
>>Right
>>now I am running my ham station entirely on tube
>>technology some homebrew, some old reliable stuff
>>like my Heath Apache and Commanche, and more besides. I will start with a 100
>>mw xmtr until I get the
>>licensing done. Thanx for the input. Rufo
>
>Radio-Electronics magazine did an article on a 100 mW plate-modulated
>transmitter for AM broadcast, using some sort of compactron tube, in
>the past decade sometime. Probably five or six years ago.
>
>You should be able to build one yourself out of the ARRL handbook... you
>basically want a single stage oscillator (either a VFO or crystal
>controlled... a Pierce crystal oscillator is a nice way to go), then add
>plate modulation. You'll need a transformer and some audio gain for
>modulation but I suspect the hardest part will be keeping the output below
>100 mW.

Especially when it's the input that needs to be held below 100 mW :-)

I have been thinking about this, and maybe the modulation could be
done with a dual triode like the 6SN7 with the plates and cathodes
tied together, but leaving the grids seperate. One grid for RF and one
for AF. Anybody ever try that?

759. Re: low power am b'cast

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-01 21:34:47 UTC
From: Randy and Sherry Guttery <comcents@mississippi.net>
Message-ID: <3D49A977.2040604@mississippi.net>
Source record: 39882

Short of using a modulation transformer, one of the better ways to go is cathode modulation - which is used in some commercial equipment to this day. One of the simpler ways is to use two 50C5 is series - the "upper" one as a power oscillator, the lower one as a modulator (itself driven by a 12AV6. While this circuit won't deliver 100% modulation - it is type accepted by the FCC - and it takes next to nothing to churn "neighborhood" power out of it (of course then it's NOT FCC accepted... but in some parts of the world, that is of no concern).

If you're interested - I can post the circuit for you.
best regards...
--
randy guttery

A Tender Tale - a page dedicated to those Ships and Crews
so vital to the United States Silent Service:
http://tendertale.com

760. Re: Tektronix 555 FREE to good home

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-01 21:36:05 UTC
From: Chris Singleton <chris@saturn.netnerd.net>
Message-ID: <9Rh29.19561$Vj3.956748@news0.telusplanet.net>
Source record: 39883
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

Jeff,

I don't know if you got my email or not - but I am located in British Columbia and can drive down and pick it up if you still have it.

Thanks, Chris.

"jeff wiel" <jwiel@shell01.TheWorld.com> wrote in message news:Gzx6oB.4uK@world.std.com...
> Tektronix 555. Classic 1960's dual beam scope. Complete with scope
> mainframe, some plug ins, power supply and cart. Come pick it up in the
> Puget sound area. Email for details.
>

761. Looking for old Tektronix Scope - 545, 551,555,etc

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-01 21:39:21 UTC
From: Chris Singleton <chris@saturn.netnerd.net>
Message-ID: <dUh29.19562$Vj3.956751@news0.telusplanet.net>
Source record: 39884

Hi All,

I've suddenly got an interest in these old scopes (tek 545,551,555,etc) and was wondering if anyone in British Columbia has one or more that they would want to get rid of - I would gladly come and pick it up.

Thanks, Chris.
chris@saturn.NOSPAM.netnerd.NOSPAM.net
remove the "NOSPAM"s to email me

762. FS: Heathkit SB-220 amplifier

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-01 21:44:17 UTC
From: WZ1U <Wz1u@attbi.com>
Message-ID: <5jajku40l2siemc04cikk6dgdaq1em1n58@4ax.com>
Source record: 39885

I have for sale in very good condition a Heathkit SB-220 amplifier. Its putting out 1100 watts and I have the original manual. There is a slight problem every once in awhile the relay will stick. It has been cleaned using Deoxit5 but still gets sticky at times. The 3-500z's are Eimac and would prefer a pickup only on this item. I will take $350 for it..... I can be reached at (508) 821-2993 or email.....I'm located 35 miles south of Boston in Lakeville, Mass. WZ1U Steve

763. Re: low power am b'cast

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-01 22:41:33 UTC
From: kludge@panix.com
Message-ID: <aicdetcch1@panix2.panix.com>
Source record: 39886

yeti@REMOVEcet.com <yeti@REMOVEcet.com> wrote:
>
>I have been thinking about this, and maybe the modulation could be
>done with a dual triode like the 6SN7 with the plates and cathodes
>tied together, but leaving the grids seperate. One grid for RF and one
>for AF. Anybody ever try that?

I think the Radio Electronics article I referred to used a compactron
for just that. You only need 50mW for plate modulation!
--scott
--
"C'est un Nagra. C'est suisse, et tres, tres precis."

764. Re: low power am b'cast

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-01 22:45:05 UTC
From: kludge@panix.com
Message-ID: <aicdlh$d1q$1@panix2.panix.com>
Source record: 39887

In article <3D49A977.2040604@mississippi.net>,
Randy and Sherry Guttery <comcents@mississippi.net> wrote:
>Short of using a modulation transformer, one of the better ways to go is
>cathode modulation - which is used in some commercial equipment to this
>day. One of the simpler ways is to use two 50C5 is series - the "upper"
>one as a power oscillator, the lower one as a modulator (itself driven
>by a 12AV6. While this circuit won't deliver 100% modulation - it is
>type accepted by the FCC - and it takes next to nothing to churn
>"neighborhood" power out of it (of course then it's NOT FCC accepted...
>but in some parts of the world, that is of no concern).

What is wrong with using a modulation transformer? As you remark,
cathode modulation won't get you to 100%, and screen grid modulation
has less than wonderful linearity.

And with only 50 mW of audio power, it doesn't take a very large
modulation transformer.

You know those Talema toroids from Digi-Key actually sound pretty
nice when pressed into service as audio transformers. And they might
have one in the right general ratio ballpark....
--scott

--
"C'est un Nagra. C'est suisse, et tres, tres precis."

765. FA: Hallicrafters SX-43 Receiver & S-44 Speaker

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-01 23:39:17 UTC
From: radionicist@yahoo.com
Message-ID: <3d49c630.127209053@news.bright.net>
Source record: 39888
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Hi Gang,

Here's a working station just perfect for your vintage hamshack.
Please visit:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1370494255

if you're interested. Thanks!

Tony
E=IR: Not Just a Good Idea, It's the Law!

766. Re: low power am b'cast

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-02 00:32:26 UTC
From: Randy and Sherry Guttery <comcents@mississippi.net>
Message-ID: <3D49D31A.8040905@mississippi.net>
Source record: 39889

Scott Dorsey wrote:

> What is wrong with using a modulation transformer?

Nothing, other than they aren't exactly an "off the shelf" item... and for the purpose expressed here - aren't needed.

> As you remark,
> cathode modulation won't get you to 100%,

I didn't say that - I said the circuit I have won't. I routinely work on a transmitter that is cathode modulated, is quite capable of 150%+ modulation and 100% - with less than .5% distortion at 5KW out (not input OUT - i.e. 10 amps into a 50ohm antenna).

> and screen grid modulation
> has less than wonderful linearity.

This I agree with.

> And with only 50 mW of audio power, it doesn't take a very large
> modulation transformer.

True - but again - it will take either some trial and error - or hand winding a transformer. But there is yet another modulation system that is less complicated... heising modulation-- and was used in a transmitter called the "Widow Maker" - designed by Mike Murphy and covered in ER#101 September 1997. This is a serious transmitter: 12BA6 Osc. 12AX7 pre-amp/driver a 50C5 heising modulator and a 50C5 PA. The B+ is 300VDC supplied by a line-powered doubler. Two points 1) it is a heising so it is a 1:1 modulation scheme - so it can't reach 100% - but 2) since you are not modulating the Oscillator - you can get real close to 100%... and it's pretty clean. As this "Widow Maker" is built - it outputs a fairly clean 2W - which of course would be appropriate for use in the HAM bands.

As noted -- nothing wrong with modulation transformers... in fact if you want to get real serious about using one - and use 50C5s... a HAM named "Tom" Call letters K1JJ reportedly designed and built a transmitter that pushes a pair of 50C5's to 25W out AM. The modulator feeds a modulated 300VDC supply to the outputs... the modulator being a four tube modulator running 600V on the modulator plates (embarrassingly high since the RCA tube manual list 150V for the 50C5!). Again - this wouldn't be "appropriate" for the BCB - but it shows what can be done with 50C5s - with their 50V filaments - they are don't need a separate filament supply (usually the Osc. preamps make up the rest of a series string).

My point was - at legal power under part 15 - the advantages of using a modulation transformers might be out-weighed by their "complications"... when there are other ways to go.

Back to my comment at the outset - what I said was - the circuit I have which uses cathode modulation is not capable of 100% modulation. The reason has not to do with the method of modulation - but the fact that the modulation is applied to the oscillator--- when you modulate an oscillator - you as you approach higher modulation levels - you start getting excessive FM artifacts - and as you get closer to 100% - the oscillator becomes unstable. Cathode modulation of a power stage (not the osc.) can easily (and does in everyday use) reach 100%. Cathode modulation is used in many commercial transmitters - including the Harris MW5 5Kw AM Transmitter I tend on a regular basis.

best regards...
--
randy guttery

A Tender Tale - a page dedicated to those Ships and Crews
so vital to the United States Silent Service:
http://tendertale.com

767. newsgroup for boatanchor stereo

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-02 01:42:52 UTC
From: mailfrmpa@aol.com
Message-ID: <20020801214252.11872.00001492@mb-cu.aol.com>
Source record: 39890

Can anyone here provide a link for vintage audio equipment?

768. Re: newsgroup for boatanchor stereo

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-02 02:37:44 UTC
From: ":-) Bill" <therealexray@netscape.net>
Message-ID: <3D49F078.BB791CF9@netscape.net>
Source record: 39891

MailfrmPA wrote:
>
> Can anyone here provide a link for vintage audio equipment?

Pre-1960 gear is covered at rec.antiques.radio+phono
There's also a rec.audio.tubes

769. FA: National NC300 calibrator 1 day left!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-02 02:53:02 UTC
From: Dave Edwards <kd2e@comcast.net>
Message-ID: <ium29.28533$eG2.770306@bin6.nnrp.aus1.giganews.com>
Source record: 39892

See here....
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1369578910

770. Re: newsgroup for boatanchor stereo

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-02 02:56:03 UTC
From: Dave Edwards <kd2e@comcast.net>
Message-ID: <7xm29.58937$cm.1946215@bin3.nnrp.aus1.giganews.com>
Source record: 39893

the rec.audio.tubes is pretty much vintage hifi....if you overlook the many
trying to
find out which 12AX7's have more 'soundstage' LOL ;->
...Dave
"MailfrmPA" <mailfrmpa@aol.com> wrote in message
news:20020801214252.11872.00001492@mb-cu.aol.com...
> Can anyone here provide a link for vintage audio equipment?

771. TRANSCON 10

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-02 03:18:57 UTC
From: ljl160@aol.com
Message-ID: <20020801231857.24225.00001039@mb-ff.aol.com>
Source record: 39794

TRANSCON 10 IN VERY GOOD SHAPE . HAVE DOCUMENTS AND SCHEMATIC. THIS WAS A LATE 50S -EARLY 60S SMALL TRANS-CONVERTER FOR 10 METER AM/ MOBILE, 10-15 WATTS AM AND HAS BC BAND 10 METER CONVERTER SECTION. ER HAD WRITEUP AND THESE ARE RARE. ASKING $100 SHIPPED OR BEST OFFER. THANKS FOR THE READ-LEW K1NDV

772. Re: low power am b'cast

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-02 05:48:48 UTC
From: yeti@REMOVEcet.com
Message-ID: <3d4a1c8a.339491@news.cet.com>
Source record: 39795

In <3D49A977.2040604@mississippi.net>, Randy and Sherry Guttery
<comcents@mississippi.net> wrote:

>Short of using a modulation transformer, one of the better ways to go is
>cathode modulation - which is used in some commercial equipment to this
>day. One of the simpler ways is to use two 50C5 is series - the "upper"
>one as a power oscillator, the lower one as a modulator (itself driven
>by a 12AV6. While this circuit won't deliver 100% modulation - it is
>type accepted by the FCC - and it takes next to nothing to churn
>"neighborhood" power out of it (of course then it's NOT FCC accepted...
>but in some parts of the world, that is of no concern).

Isn't that the same thing as series modulation?

773. AF CW peak/notch filter circuit schematic needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-02 06:32:51 UTC
From: Will White <googlyelmo@earthlink.net>
Message-ID: <3D4A27A5.DE755F3F@earthlink.net>
Source record: 39796

I need a SS audio peak/notch filter circuit schematic etc.
(drawings/photos/board layout). Looking for something simple but
effective, with at least a 20 dB peak. Since this will be for mostly CW
use, notching is less important than peaking. Anyone have a schematic
they can send, or know of one on the web? Thanks!

--
Will White, KD7BFX
Seattle WA US
King County, Grid CN87tq
ITU Zone 6, CQ Zone 3
****
"The wireless telegraph is not difficult to understand.
The ordinary telegraph is like a very long cat.
You pull the tail in New York, and it meows in Los Angeles.
The wireless is the same, only without the cat."
- Albert Einstein
****

774. ANN: Jackson Brothers catalogue online

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-02 08:53:54 UTC
From: Hans Summers <Hans.Summers@Tudor.Com>
Message-ID: <aidhb2$13f9ib$1@ID-61331.news.dfncis.de>
Source record: 39797

Since 1923 Jackson Brothers have manufactured variable capacitors and accessories such as tuning drives and dials. Jackson Brothers are now owned and distributed by Mainline Electronics Group and the full catalogue is online at http://www.mainlinegroup.co.uk/jacksonbrothers/index.htm.

73's

Hans Summers, G0UPL
http://www.HansSummers.Com

775. FA - MINT Yaesu Receiver w/ ALL OPTIONS ! !

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-02 10:13:34 UTC
From: hometeam1b@aol.com
Message-ID: <20020802061334.10150.00000933@mb-mr.aol.com>
Source record: 39798

Mint and loaded FR-101D deluxe receiver with ALL options, the filters, FM module and all of the extra crystals as well as the 2 and 6 meter converters.

Also original box and manual.

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1369884600

776. Re: low power am b'cast

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-02 12:54:43 UTC
From: Randy and Sherry Guttery <comcents@mississippi.net>
Message-ID: <3D4A8113.10907@mississippi.net>
Source record: 39799

yeti@REMOVEcet.com wrote:

> Isn't that the same thing as series modulation?

Any modulation scheme that "supplies" power to/through an output device is "series" modulation - that includes cathode modulation (usually an active device like a tube) and plate modulation (usually a transformer, etc.). Heising is an example of parallel modulation - where some of the power is "shunted" from the output device.

best regards...
--
randy guttery

A Tender Tale - a page dedicated to those Ships and Crews
so vital to the United States Silent Service:
http://tendertale.com

777. F.S. Tube Shields

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-02 13:02:22 UTC
From: Ben <rkbv@attbi.com>
Message-ID: <3D4A74E2.572D@attbi.com>
Source record: 39800

I have 60 miniature tube shields of various sizes which are listed
below. I want $15 for the lot plus shipping.

73, Ben K8UYA

778. Re: F.S. Tube Shields

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-02 13:04:19 UTC
From: Ben <rkbv@attbi.com>
Message-ID: <3D4A7557.369@attbi.com>
Source record: 39801

Ben wrote:
>
> I have 60 miniature tube shields of various sizes which are listed
> below. I want $15 for the lot plus shipping.
>
> 73, Ben K8UYA

I will try again on the list:

The first group are plated and made by Elco, Eby, or Cinch.

7-Pin

Size 1 for 6AL5, etc. QTY of 2
Size 2 for 6AU6, etc. QTY of 10
Size 3 for 6AQ5, etc. QTY of 6
Size 4 for 6AQ5, etc. QTY of 1 (ventilated)

9-Pin

Size 2 for 12AU7, etc. QTY of 8
Size 3 for 12BY7, etc. QTY of 1
Size 3 for 12BY7, etc. QTY of 1 (ventilated)

IREC MS24233-2 black with heat dissipation contact bars. 7-Pin
Size 2 for 6AU6, etc. QTY of 3

This group is unplated.

7-Pin

Size 1 for 6AL5, etc. QTY of 4
Size 2 for 6AU6, etc. QTY of 14
Size 3 for 6AQ5, etc. QTY of 1

9-Pin

Size 2 for 12AU7, etc. QTY of 7
Size 3 for 12BY7, etc. QTY of 3

779. REDUCED: Heathkit Audio Generator

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-02 13:28:36 UTC
From: Sidevalve <Sabbatai_zvi@hotmail.com>
Message-ID: <cn1lkukcfkq64ef87db8oq0t748kkmiv5h@4ax.com>
Source record: 39802
Cross-posted to: alt.ham-radio.marketplace,rec.audio.tubes,rec.radio.amateur.boatanchors,rec.radio.swap

REDUCED: Heath AG-9 Audio Generator
Frequency range 10Hz - 100kHz.
Distortion in the order of 0.05% or less...
Also features very versatile output attenuator with meter,
output can be adjusted from about 1mV to 10V RMS
continuously variable.
External or Internal 600 ohm load can be switched in.
- a useful piece of equipment.

Will sell for $25.00 plus shipping

E-mail me for a picture or to arrange purchase

780. WTB-XCU300 CRYSTAL CALIBRATOR

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-02 15:03:58 UTC
From: claude bouchard <claude153@sympatico.ca>
Message-ID: <3D4A9F5E.41ADE20@sympatico.ca>
Source record: 39803

hELLO
Loo king for a crystal calibrator for my NC-300 in good shape
73
ve2amk

781. Re: low power am b'cast

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-02 15:47:59 UTC
From: Bill Turner <w7ti@dslextreme.com>
Message-ID: <38alkukcs0jiefdsqn50n8qv0qj1anc47i@4ax.com>
Source record: 39804

On 1 Aug 2002 14:51:30 -0400, kludge@panix.com (Scott Dorsey)
wrote:

>"C'est un Nagra. C'est suisse, et tres, tres precis."

"He's an African-American. He is Swiss and comes in three
pieces."

How did I do? :-)

Bill, W7TI

782. Re: newsgroup for boatanchor stereo

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-02 19:50:50 UTC
From: kludge@panix.com
Message-ID: <aienqq$o8i$1@panix2.panix.com>
Source record: 39805

In article <20020801214252.11872.00001492@mb-cu.aol.com>,
MailfrmPA <mailfrmpa@aol.com> wrote:
>Can anyone here provide a link for vintage audio equipment?

rec.audio.tubes is popular if you can stand the constant flaming.
rec.antiques.radio+phono for more consumer stuff.
--scott
--
"C'est un Nagra. C'est suisse, et tres, tres precis."

783. Re: low power am b'cast

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-02 19:52:03 UTC
From: kludge@panix.com
Message-ID: <aient3oiq1@panix2.panix.com>
Source record: 39806

In article <38alkukcs0jiefdsqn50n8qv0qj1anc47i@4ax.com>,
Bill Turner <w7ti@dslextreme.com> wrote:
>On 1 Aug 2002 14:51:30 -0400, kludge@panix.com (Scott Dorsey)
>wrote:
>
>>"C'est un Nagra. C'est suisse, et tres, tres precis."
>
>"He's an African-American. He is Swiss and comes in three
>pieces."
>
>How did I do? :-)

Not well. Go to http://www.nagra.com and look at the nice tape machines.
--scott
--
"C'est un Nagra. C'est suisse, et tres, tres precis."

784. Want Info on a Collapsible Loop Antenna

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-02 20:14:42 UTC
From: NZ8J <timcook@erinet.com>
Message-ID: <3d4ae841$0$3570$4c5ecdc7@news.erinet.com>
Source record: 39807
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.shortwave

I ran across what appears to be a collapsible BCB Loop antenna. There are no markings or writing on it anywhere, but appears to be commercially made and quite old. It is diamond shaped and is approximately 26" on a side. I has 11 strands of wire across. The wire is terminated with small pin plugs like what used to be on the older Trim headphones. The mechanism that allows it to fold up is unique in that the two side supports fold down and the top support slides into the bottom. I would like to find out any information about it. It is all hardwood except the bottom center section is what appears to be stainless steel that the top slides into. there is no mount for it, it just has a 1/4" dia, 2 " long stud on the bottom to fit in a mount of some type. I could send a picture if anyone thinks they can identify it.

thanks
Tim
NZ8J

785. Tek 533A Scope Parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-02 21:02:10 UTC
From: Lou <tech@dp.net>
Message-ID: <aievgtbrd1@news.dp.net>
Source record: 39808

Have torn apart a Tek 533A scope. It still had some life to it, but one trace wasn't working. Believe it was a "plug in" defect. The other trace was nice and bright.

Anyway, if you need some replacement parts from it, MOST of the parts are here and going cheap! E-mail me with needs.

Lou/Tech@DP.NET

786. Drake TR-4CW RIT/ RV-4C / AC-4 / Astatic SE Mic

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-02 21:29:44 UTC
From: K5FNG <k5fng@arrl.net>
Message-ID: <cRC29.165436$88.3385453@twister.austin.rr.com>
Source record: 39809

This is my station so I can tell you it works great. It is not mint with typical scratching on the cabinet and a couple very very light scratches on the front panel, but it has been taken care of and babied since I have owned it the past 6 months. It performs flawlessly. The receiver is as sensitive as my R4C and has I believe a lower noise floor. Chassis is in very good shape. There is one small area on the right top side of the chassis that a previous owner must have polished. It shines like a mirror there. Guess doing the whole chassis was to much work or something. Over all cosmetics are an 8 to 8.5 and I am sure you will not be disappointed. The RV-4C is also very nice. All knobs on both units are excellent and all controls work as they should, smoothly and quietly. AC-4 supply has no hum and works as it should. The Astatic D-104 Silver Eagle amplified mic is in very nice shape. Has an upgraded Shure Bros element installed and I always get comments on my good audio. TR4CWRIT S/N is 42502.

$500.00 + shipping, or lets do some even swaping... I am selling all of my older gear to purchase something new/newer, preferably with a built in tuner. What do you have?

Paypal or Money order is aok

787. Re: Want Info on a Collapsible Loop Antenna

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-02 21:34:06 UTC
From: ":-) Bill" <therealexray@netscape.net>
Message-ID: <3D4AFACE.C3C14588@netscape.net>
Source record: 39810
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.shortwave

NZ8J wrote:
>
> I ran across what appears to be a collapsible BCB Loop antenna. There are no
> markings or writing on it anywhere, but appears to be commercially made and
> quite old. It is diamond shaped and is approximately 26" on a side. I has 11
> strands of wire across. The wire is terminated with small pin plugs like
> what used to be on the older Trim headphones. The mechanism that allows it
> to fold up is unique in that the two side supports fold down and the top
> support slides into the bottom. I would like to find out any information
> about it. It is all hardwood except the bottom center section is what
> appears to be stainless steel that the top slides into. there is no mount
> for it, it just has a 1/4" dia, 2 " long stud on the bottom to fit in a
> mount of some type. I could send a picture if anyone thinks they can
> identify it.
>
> thanks
> Tim
> NZ8J

Try rec.antiques.radio+phono I've seen a similar question answered
before along with the model of radio it fits into. IIRC it was made for
a specific model.
-Bill

788. FA Telegrapher's mill typewriter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-02 21:45:09 UTC
From: CW <copy35wpm@hotmail.com>
Message-ID: <aieulrvop1@news.chatlink.com>
Source record: 39811

Nice !

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=2126657133

789. Quench? What is a quench control?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-02 22:56:37 UTC
From: "John D. Farr" <jfarr62@comcast.net>
Message-ID: <F6E29.60592$nm.2392923@bin5.nnrp.aus1.giganews.com>
Source record: 39812
Cross-posted to: rec.radio.amateur.boatanchors,sci.electronics.equipment

Hello and thanks for reading this. I just picked up a Hewlett-Packard 417A VHF detector. It seems to be a tuned AM detector that tunes from 10 MHz to 500 MHz and puts the detected signal to a speaker. It works ok. I can detect a -100 dBm signal at the lower frequencies and -90 dBm signal at the higher frequencies. It will also pick up some shortwave stations when hooked up to a dipole.

It has control called a "quench". I have never heard this term. It seems to affect the received signal when turned. There is a position of this control where the signal heard peaks in volume. What does this control do?

Thanks, John

790. WTT: Yaesu FT-920 for older gear

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-02 23:36:17 UTC
From: Markus Thomerson <k5wtx@arrl.net>
Message-ID: <RHE29.9524$cl.675392@newsread2.prod.itd.earthlink.net>
Source record: 39814

I have a very nice stock Yaesu FT-920 (HF-6m, with auto-tuner) that I would consider trading for some older gear such as Drake or the like. I have an FT-1000MP Mark V and the FT-920 is excess to my needs. Thanks for reading this post, Markus.

791. WTB, non working Heath VF-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-02 23:37:14 UTC
From: K5VSE <wb6vse@ipa.net>
Message-ID: <KIE29.8682$nc.664782@newsread1.prod.itd.earthlink.net>
Source record: 39813
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.swap

Hi to the list!
Anyone out there got an old Heath VFO for parts? (Model VF-1) I got stung on the "bay" today. Got me one with no dial or drive assembly. Guess I better pay more attention to what I am buying . HEH HEH Also could use the tube shields that go with this VFO. Maybe I can still get the DX-35 on the air one day...

Thanks to all

--
Mike-K5VSE
Formerly WB6VSE, senior tech, amateur division
SBE/Linear Systems, Watsonville, CA
All email scanned with Norton AntiVirus 2002

792. WTB GE HAM NEWS Bound volume 1

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-02 23:44:37 UTC
From: Mike Sanders <k0az@sofnet.com>
Message-ID: <ukm6b82k5dmh2d@corp.supernews.com>
Source record: 39815

Greetings! I have II and III and would to have number l. Anyone? Thanks,
Mike K0AZ
k0az@sofnet.com

793. FS: Siemens receiver E311e2

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-02 23:54:02 UTC
From: llgpt@aol.com
Message-ID: <20020802195402.02896.00001155@mb-fs.aol.com>
Source record: 39816

Siemens E311e2 receiver, tunes from 1.500 khz to 31.5 mhz
Continous. Has cabinet. Selectivity 30 hz, 1 khz, 3 khz
and 6 khz. 17 tubes. Copy of manual in english. Extraordinary
condition.Tapped for U.S. voltage. Has 14 spare tubes included,
also test connectors included. This receiver is extremely stable,
drift in hardly discernable. 100 hz readout on dial.

I'm getting out of the tube reeceiver business is the only
reason for selling.

Photos available via e-mail.

Les

794. FS: Siemens E311e2 Receiver,,oooooops

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-03 00:02:09 UTC
From: llgpt@aol.com
Message-ID: <20020802200209.02902.00000886@mb-fs.aol.com>
Source record: 39817

Forgot to put price on it.....

Siemens E311e2 receiver, tunes from 1.500 khz to 31.5 mhz
Continous. Has cabinet. Selectivity 30 hz, 1 khz, 3 khz
and 6 khz. 17 tubes. Copy of manual in english. Extraordinary
condition.Tapped for U.S. voltage. Has 14 spare tubes included,
also test connectors included. This receiver is extremely stable,
drift is hardly discernible. 100 hz readout on dial.

I'm getting out of the tube receiver business is the only
reason for selling.

Photos available via e-mail.

$550.00 plus shipping.

Les

795. Re: Want Info on a Collapsible Loop Antenna

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-03 00:34:10 UTC
From: kludge@panix.com
Message-ID: <aif8e2qqv1@panix2.panix.com>
Source record: 39818
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.shortwave

NZ8J <timcook@erinet.com> wrote:
>I ran across what appears to be a collapsible BCB Loop antenna. There are no
>markings or writing on it anywhere, but appears to be commercially made and
>quite old. It is diamond shaped and is approximately 26" on a side. I has 11
>strands of wire across. The wire is terminated with small pin plugs like
>what used to be on the older Trim headphones. The mechanism that allows it
>to fold up is unique in that the two side supports fold down and the top
>support slides into the bottom. I would like to find out any information
>about it. It is all hardwood except the bottom center section is what
>appears to be stainless steel that the top slides into. there is no mount
>for it, it just has a 1/4" dia, 2 " long stud on the bottom to fit in a
>mount of some type. I could send a picture if anyone thinks they can
>identify it.

There were hundreds of companies making these things in the twenties and
thirties in the big radio boom. The guys in rec.antiques.radio+phono
may have some clue but because there were so many of these it may be
difficult.
--scott

--
"C'est un Nagra. C'est suisse, et tres, tres precis."

796. Re: Want Info on a Collapsible Loop Antenna

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-03 01:05:31 UTC
From: ":-) Bill" <therealexray@netscape.net>
Message-ID: <3D4B2C5B.BB80BA0B@netscape.net>
Source record: 39819
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.shortwave

Scott Dorsey wrote:
>

> There were hundreds of companies making these things in the twenties and
> thirties in the big radio boom. The guys in rec.antiques.radio+phono
> may have some clue but because there were so many of these it may be
> difficult.
> --scott

The collapsible ones are not very common. There were only a couple of brands...Lincoln Center and Nazely show up on google.
From your description, I believe this one fit into a sleeve in the top of the radio, again, something less than common since such would indicate a 'portable' radio. Here is a picture of a Kemper K-5-2 from 1927 with such a configuration.
http://www.radioblvd.com/morepix/k-5-2.jpg

-Bill

797. Re: FS: Siemens receiver E311e2

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-03 01:40:10 UTC
From: llgpt@aol.com
Message-ID: <20020802214010.02068.00001369@mb-bg.aol.com>
Source record: 39820

```
<< Subject: FS: Siemens receiver E311e2
Path: lobby!ngtf-m01.news.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 14
X-Admin: news@aol.com
From: llgpt@aol.com (Llgpt)
Newsgroups: rec.radio.amateur.boatanchors
Date: 02 Aug 2002 23:54:02 GMT
Organization: AOL http://www.aol.com
Message-ID: <20020802195402.02896.00001155@mb-fs.aol.com>

Siemens E311e2 receiver, tunes from 1.500 khz to 31.5 mhz
Continous. Has cabinet. Selectivity 30 hz, 1 khz, 3 khz
and 6 khz. 17 tubes. Copy of manual in english. Extraordinary
condition.Tapped for U.S. voltage. Has 14 spare tubes included,
also test connectors included. This receiver is extremely stable,
drift in hardly discernable. 100 hz readout on dial.

I'm getting out of the tube reeceiver business is the only
reason for selling.

Photos available via e-mail.

Les

>>

Receiver has been sold.

Thanks,

Les
```

798. Re: FS: Siemens E311e2 Receiver,,oooooops

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-03 01:40:52 UTC
From: llgpt@aol.com
Message-ID: <20020802214052.02068.00001370@mb-bg.aol.com>
Source record: 39821

```
<< Subject: FS: Siemens E311e2 Receiver,,oooooops
Path: lobby!ngtf-m01.news.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 17
X-Admin: news@aol.com
From: llgpt@aol.com (Llgpt)
Newsgroups: rec.radio.amateur.boatanchors
Date: 03 Aug 2002 00:02:09 GMT
Organization: AOL http://www.aol.com
Message-ID: <20020802200209.02902.00000886@mb-fs.aol.com>

Forgot to put price on it.....

Siemens E311e2 receiver, tunes from 1.500 khz to 31.5 mhz
Continous. Has cabinet. Selectivity 30 hz, 1 khz, 3 khz
and 6 khz. 17 tubes. Copy of manual in english. Extraordinary
condition.Tapped for U.S. voltage. Has 14 spare tubes included,
also test connectors included. This receiver is extremely stable,
drift is hardly discernible. 100 hz readout on dial.

I'm getting out of the tube receiver business is the only
reason for selling.

Photos available via e-mail.

$550.00 plus shipping.

Les
>>

Receiver has been sold.

Thanks,

Les
```

799. Re: Quench? What is a quench control?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-03 03:07:51 UTC
From: Bill Turner <w7ti@dslextreme.com>
Message-ID: <cohmkugg402ua4oh8noovb8rb3gcvburbh@4ax.com>
Source record: 39822
Cross-posted to: rec.radio.amateur.boatanchors,sci.electronics.equipment

On Fri, 02 Aug 2002 22:56:37 GMT, "John D. Farr"
<jfarr62@comcast.net> wrote:

>It has control called a "quench". I have never heard this term. It seems to
>affect the received signal when turned. There is a position of this control
>where the signal heard peaks in volume. What does this control do?

I can't speak for that particular piece of gear, but in the olden days, "quench" meant to periodically turn the detector on and off as a means to increase sensitivity to certain signals. It was commonly done when using superregenerative type detectors. The rate and amount of quenching was often adjustable for maximizing the recovered signal, and was usually in the range of a few kHz and up.

As far as I know, modern superheterodyne receivers do not use the technique, but there could be exceptions.

Bill, W7TI

800. FS: Kenwood TS-530S

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-03 03:54:54 UTC
From: Dave Ragsdale <dave@ragsdale.net>
Message-ID: <ukmkuc4eo70q74@corp.supernews.com>
Source record: 39823
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

I have for sale a very nice Kenwood TS-530S.

Specifications:

Ham Radio Transceiver covering 160 - 10 meter bands, including WARC bands. These came from the factory able to receive WARC, but not able to transmit on WARC until a simple modification was done. This one has NOT yet been modified. 220W PEP input on SSB, 180 W DC for CW. This radio has the standard 88S SSB filter and the 88C CW filter installed. Tunable notch filter, IF shift, speech processor, digital display, XIT. Includes copy of operation manual and an original service manual. Does not include a microphone.

Operational Condition:

Radio receives fine on all bands. No noisy switches or pots. I hooked it up to a dummy load and followed tune up procedures on 40 and 20, loaded up fine and I got about 85 watts out on 40 and about 100 watts out on 20. The only problem I noted was when I switched the meter to RF and keyed down, the meter pegs - power readings were taken using an external meter. I had a TS-520 years ago and it had a meter adjust pot on the back panel, but I can't find one on this radio. The meter sensitivity just needs adjusting. This was the extent of my testing on this radio.

Cosmetic Condition:

Very good to excellent. Front panel is excellent. A very few light scratches to cabinet, but I think you'll be pleased with this radio.

I am asking $350.00 plus shipping from zip 93401. You can check my feedback on ebay - user "oldradiostuff" If you want digital pics I can take them and email within a coupld of days.

73
Dave Ragsdale
KF6BOM
dave@ragsdale.net

801. Re: Quench? What is a quench control?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-03 04:18:10 UTC
From: blackm00@cam.org
Message-ID: <6447bcd3.0208022018.63ca2c79@posting.google.com>
Source record: 39824
Cross-posted to: rec.radio.amateur.boatanchors,sci.electronics.equipment

"John D. Farr" <jfarr62@comcast.net> wrote in message
news:<F6E29.60592$nm.2392923@bin5.nnrp.aus1.giganews.com>...
> Hello and thanks for reading this. I just picked up a Hewlett-Packard 417A
> VHF detector. It seems to be a tuned AM detector that tunes from 10 MHz to
> 500 MHz and puts the detected signal to a speaker. It works ok. I can detect
> a -100 dBm signal at the lower frequencies and -90 dBm signal at the higher
> frequencies. It will also pick up some shortwave stations when hooked up to
> a dipole.
>
> It has control called a "quench". I have never heard this term. It seems to
> affect the received signal when turned. There is a position of this control
> where the signal heard peaks in volume. What does this control do?
>
> Thanks, John

I don't know anything about that piece of equipment, but a
"quench" control certainly makes me suspect it uses a superregenerative
detector.

A regen detector is an amplifier with controllable positive feedback, or
to look at it another way, an oscillator with a control to bring it in and
out of oscillation. Howard Armstrong holds the patent for it, #1,113,149
issued in 1914. By putting an amplfier on the verge of oscillation,
it provides a lot more gain than the straight amplifier.

You can see the patent online by visiting the US Patent Office website
at http://www.uspto.gov/patft and plugging in that patent number.

After getting the patent for the superheterodyne receiver, #1,342,885
in 1920, he was having legal problems over the regen patent. Preparing
for a court appearance, he hooked up a regen, and discovered something
he'd noticed and ignored back in 1914. The result was the
superregenerative detector, patent #1,424,065 issued in July 1922,
a mere 80 years ago.

The problem with the regen detector was that since best performance
was on the verge of oscillation, it had a tendency to start oscillating.
You'd move your hand near the receiver, the antenna would blow in the
wind, the voltage in the receiver would change, who knows what else,
and suddenly it would kick into oscillation, usually blasting the ears
of whoever had the headphones on. Tuning a regen was often a two
hand operation, one hand on the regen control and one hand on the
actual tuning control.

The superregen got around that. Armstrong accidentally got the regen detector to oscillate at both RF and at an ultrasonic frequency. That ultrasonic frequency would pulse (or modulate) the regen detector, and the result was that the detector was sort of oscillating, but turned off so quickly that it wasn't a continuous wave. You get major gain improvements, and gone were the fussiness of the regen.

He went onto explore this thing, separating out the ultrasonic oscillation into a separate stage (contrary to decades of superregen detectors that used the same stage for both functions, which resulted in not so perfect performance, and an obscuration of how the circuit works), and got the patent.

The disadvantage was that you now had a broadband detector, unlike the regen that became narrower as you turned up the regeneration. This broadband isn't really a surprise when you think of the process as modulating an oscillator with a rough waveform.

That ultrasonic frequency is often referred to as the quench frequency, and the process of pulsing the regen detector with an ultrasonic frequency is called quenching.

So assuming this unit uses a superregenerative detector, the control labelled "quench" must have something to do with this. What might be a puzzle, without looking at a schematic. Likely it is like a regen control in a regenerative receiver (indeed, set up the right way, you can push a regen detector into superregneration by advancing the regen control). Less likely, it affects the quench frequency, or even less likely, the waveform of the quenching process.

After the patent was issued, there was a period of great interest in the superregen, because it gave all that gain with a single tube, and wasn't finicky. But the tradeoffs were soon noticed, and I don't believe it ever was used much for home reception. It did help to push VHF experimentation, because it's simplicity encouraged experimentation, and the limitations weren't as problematic in the less populated frequencies (especially not with those modulated oscillators that required a wide bandwidth receiver).

So superregens were pretty much relegated to uses where cost and simplicity were the main factor, like cheap 27MHz walkie talkies, and garage door openers. I believe some early pagers used the scheme too. Likely the design is still being used somewhere.

And so people stopped experimenting with them, and stopped understanding them. The self-quenched circuit became the norm; when superregens were described, rarely was there a mention of externally quenched detectors, and even if mentioned, it was an afterthought. No wonder people tended not to understand them well, and often went off trying to improve selectivity by playing with the tuned circuit.

Charles Kitchin has done a lot of recent work on superregens, with various articles in Radio Electronics, QST and QEX. One of his articles was available six months ago on the ARRL website, http://www.arrl.org

and a search there might turn it up still. He's been experimenting with things like the depth of the quench, and even the quenching waveform, discovering that these are factors in the width of the detector.

And Electronics World out of England had a two part article on superregens in their April and May issues this year. Apart from Charles articles, the most complete coverage of the circuit that I've ever seen. (Though, one of these days I'm going to buy the pertinent years of QST on CDROM and take a look at the articles from when the superregen was new).

Michael VE2BVW

802. Re: Want Info on a Collapsible Loop Antenna

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-03 04:21:28 UTC
From: NZ8J <timcook@erinet.com>
Message-ID: <3d4b5a89$0$3575$4c5ecdc7@news.erinet.com>
Source record: 39825
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.shortwave

Thanks for the input Bill, I'll check with the other group.
Tim

:-) Bill <therealexray@netscape.net> wrote in message
news:3D4B2C5B.BB80BA0B@netscape.net...
> Scott Dorsey wrote:
> >
>
> > There were hundreds of companies making these things in the twenties and
> > thirties in the big radio boom. The guys in rec.antiques.radio+phono
> > may have some clue but because there were so many of these it may be
> > difficult.
> > --scott
>
> The collapsible ones are not very common. There were only a couple of
> brands...Lincoln Center and Nazely show up on google.
> From your description, I believe this one fit into a sleeve in the top
> of the radio, again, something less than common since such would
> indicate a 'portable' radio. Here is a picture of a Kemper K-5-2 from
> 1927 with such a configuration.
> http://www.radioblvd.com/morepix/k-5-2.jpg
>
> -Bill

803. Need help removing smoke odors from BA's

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-03 06:53:17 UTC
From: nc183d@aol.com
Message-ID: <b156ba7e.0208022253.2a13c98b@posting.google.com>
Source record: 39826

Hi All,
I recently picked up a receiver that has a very strong odor from being in a smokers environment. Has anyone had any luck in masking/removing this type of odor? This set has a plastic cabinet, not a metal one and the odor seems to be set in it pretty well. As always, any help would be greatly appreciated.
rgds,
Mark S.

804. Re: Need help removing smoke odors from BA's

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-03 07:34:10 UTC
From: ":-) Bill" <therealexray@netscape.net>
Message-ID: <3D4B8772.E2F28AD9@netscape.net>
Source record: 39827

"Mark S." wrote:
>
> Hi All,
> I recently picked up a receiver that has a very strong odor from being
> in a smokers environment. Has anyone had any luck in masking/removing
> this type of odor? This set has a plastic cabinet, not a metal one and
> the odor seems to be set in it pretty well. As always, any help would
> be greatly appreciated.
> rgds,
> Mark S.

Normally, a good cleaning with your favorite 409 substance will get rid
of it. DON'T use 'Fantastik' on the plastic without testing it first.
That being said, I've got a little bakelite Loewe-Opta AM/FM set that
still reeks for a day or two every time I haul it out to listen to.
Makes me wonder if what I'm smelling is actually 'smoker damage'.
-Bill

805. Boatanchor and AM T-shirts, mugs, etc.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-03 08:53:20 UTC
From: w1gfh@aol.com
Message-ID: <20020803045320.20215.00001008@mb-fr.aol.com>
Source record: 39828

Boatanchor and AM stuff.....

http://www.cafeshops.com/cp/store.aspx?s=amradio,amradio2

806. FS: SX101A, Eico 723, Tube Caddy

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-03 12:03:22 UTC
From: AK <AK_in_OH@cinci.rr.com>
Message-ID: <eEP29.198925$CJ2.26548046@twister.neo.rr.com>
Source record: 39829

FS: Hallicrafter SX-101A
Excellent Condition, with manual
$200 Can e-mail picture of radio.

FS: Eico 723 60W CW Transmitter
$75 Good condition; can e-mail pic

FS:Tube caddy - full of new electronic tubes.

Can e-mail pictures of the above.

Please e-mail to: AK_in_OH@cinci.rr.com

807. R-366/TRR-5

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-03 12:31:02 UTC
From: tubsc66@aol.com
Message-ID: <20020803083102.15730.00001484@mb-ms.aol.com>
Source record: 39830

Hi,
Im looking for any available information on the R-366/TRR-5 receiver.
I need a copy of the manual and cant seem to locate one through Fair Radio
or the BAMA website. Any help would be greatly appreciated!

Thanks
Chris KC5IIE

808. Re: FS: SX101A, Eico 723, Tube Caddy

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-03 13:09:37 UTC
From: k9sqg@aol.com
Message-ID: <20020803090937.11783.00001000@mb-ck.aol.com>
Source record: 39831

Could I have a valid email address since the one in your message doesn't work?

Thanks.

Evan

809. FS: Collins 32S-1 S-Line Transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-03 14:19:11 UTC
From: Larry Johnson <larryj@teleport.com>
Message-ID: <3D4BE4D6.D61484C4@teleport.com>
Source record: 39832
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

FS: Collins Winged Emblem 32S-1 Transmitter. $375 plus shipping.

810. FS: Tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-03 14:35:16 UTC
From: Sidevalve <Sabbatai_zvi@hotmail.com>
Message-ID: <r0qnkugpfj7igj3ruduo6ncan33m5es1ug@4ax.com>
Source record: 39833
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I have the following tubes available. All are new in the boxes.

12AT7 / ECC83 Amperex Bugle Boy
5751 RCA
5751 Sylvania
5751WA Hewlett Packard
12AU7 RCA - QTY 3
5814 General Electric

I would like to get $10 for the Bugle Boy tube and $8.00 each for
the others.

Shipping additional

E-mail me to arrange purchase

--

On Fri, 02 Aug 2002 14:19:59 -0500, HeartMan <iamNOT@resurrection.com>
wrote:

>>It is no wonder there is no posting going on in here!

>You're unquestioningly correct.

811. Hammarlund keyers reverse auction

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-03 14:41:00 UTC
From: k9sqg@aol.com
Message-ID: <20020803104100.11715.00001345@mb-ck.aol.com>
Source record: 39834

Price now $50 for both...

812. Serious Yaesu SW Receiver on Ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-03 16:02:24 UTC
From: hometeam1b@aol.com
Message-ID: <20020803120224.09924.00001205@mb-cn.aol.com>
Source record: 39835

Mint and loaded FR-101D deluxe receiver with ALL options, Including:
All filters,
FM module
Crystals for ALL SW bands, as well as ALL ham bands
Converters for 2m and 6m coverage - be ready for those meteor showers!
Comes with original box and manual.
Noise floor: approx. -140 dBm; Sensitivity: 0.1uV to 30mHz;
Finding one <this sensitive> and <this nice> and <this loaded>is a
VERY RARE opportunity. See it at:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1369884600

813. Linemans telephonew

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-03 16:20:59 UTC
From: "Harold E. Johnson" <W4ZCB@mchsi.com>
Message-ID: <LpT29.749172$352.162843@sccrnsc02>
Source record: 39836

Slightly off topic, looking for a functional linemans telephone. One with the dialer on the backside of the earpiece.

W4ZCB

814. BC696(T-19/ARC5) XTAL NEEDED

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-03 19:46:41 UTC
From: robco@optonline.net
Message-ID: <obcokukq2glppp3ldddruvmg5d7o1d436c@4ax.com>
Source record: 39837

I finally managed to purchase a ARC5/T19 transmitter(3-4mhz)
and to my surprise, when I got it home, it was in nice condition, but
lacking the crystal...is the crystal for calibration purposes only, or
is it needed for operation of the radio??? either way does anyone
have one from a long forgotten, partred out unit sitting on a shelf
somewhere...please e-mail me directly with info on my question, or
info on the xtal...robco@optonline.net thank you

815. WTB: Johnson Variable Capacitor

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-03 20:23:05 UTC
From: George Benko <gbenko@prodigy.net>
Message-ID: <JYW29.60$3d3.2623702@newssvr15.news.prodigy.com>
Source record: 39747

I am looking for a Johnson Type C Dual Section variable capacitor, model number 152-0503-001. It is 198pf per section @ 7KV. It has 19 plates per section and about 13 inches long. Please email GBENKO@Prodigy.net with condition and price. Thank you, George, K8BRW

816. rec.type750EMV639

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-03 20:46:47 UTC
From: Coen Meijs <cpmeijs@flakkee.net>
Message-ID: <AfX29.10366$Ue6.50@news.webusenet.com>
Source record: 39838

Hallo, I am looking for the scheme and/or a description for the the old shipreceiver
type750EMV639 around 1955 band 200kc to 28mc
Thanks c.p.meijs@gofree.nl

817. FS: Crystal Sockets

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-03 22:31:30 UTC
From: Sidevalve <Sabbatai_zvi@hotmail.com>
Message-ID: <uelokuk11uk1i941obethk8b54vd9o6s4j@4ax.com>
Source record: 39839

FOR SALE:

Crystal sockets for HC-6/U crystals.
If anyone would like some, I have about 10 or 20 of these available
for $2.00 each plus shipping

These are new parts. They are teflon and anodized metal.
They have two hole side mounting, with a clip that nicely holds the
crystal in place.

Great for repairing older rigs, or for homebrewing tube transmitters &
receivers.

This is NOT the same as FT243. These are for the similar sized
crystals that have thinner pins.

E-mail me if you would like some.

--

On Fri, 02 Aug 2002 14:19:59 -0500, HeartMan <iamNOT@resurrection.com>
wrote:

>>It is no wonder there is no posting going on in here!

>You're unquestioningly correct.

818. FS: RACAL RECEIVER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-03 22:42:19 UTC
From: w3atv@aol.com
Message-ID: <20020803184219.22209.00001377@mb-mo.aol.com>
Source record: 39840

I am putting up for auction a nice RACAL 6790GM Receiver. If you are not familiar with this unit it is one of those high priced, high end military receivers that cost the taxpayers a whole bunch. This one is in nice shape compared to many I have seen. The typical surplus units are missing the I.F. filters and have many scratches. Many 6790's have bad LCD displays. This one has a good display (see pics) and has (5) IF filters; The widest being 10khz. This does NOT have a narrow CW filter, the narrowest filter is 1.8khz. It is an awesome AM rx with a very slow AGC setting (3 settings in all). Listening to AM with the 10Khz filter sounds almost as rich as FM. It is also a very good SSB rx. Cosmetically it is in very good shape with some minor scratches here and there- nothing obscene. Electrically it works fine and the lithium battery was just replaced. I bought this rig 10 years ago and used it quite a bit for the first couple years. I hardly used it at all in the last few. It is fully tested and works fine on all bands. I am not shipping this unit- come see it work and take it home with you. There is no warranty expressed or implied. If you are not familiar with this type of receiver, please research it before buying, While it is very similar to Ham equipment, it does have its differences. See pics @
http://members.aol.com/w3atv/6790.jpg
http://members.aol.com/w3atv/6790d.jpg

Thanks for looking!
Jim

819. RACAL 6790 PRICE

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-03 23:18:14 UTC
From: w3atv@aol.com
Message-ID: <20020803191814.10225.00001387@mb-mg.aol.com>
Source record: 39841

Sorry, forgot tot say the price on the RACAL listed below. The 6790 is $875

820. Re: BC696(T-19/ARC5) XTAL NEEDED

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-03 23:39:40 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <3D4C69BC.13BDA8A9@ix.netcom.com>
Source record: 39842

The crystal is for calibration only.
Send me your address and I'll post you one.

Side note: The BC-696 and T-19/ARC-5 are *not*
identical transmitters. Be sure you have the right
diagram. Also- there is no need to ruin your radio
by chopping out parts and drilling holes.
You can get it working perfectly without modifications
to your historic relic. Details if you want them.

Kind Regards,
Dave S.

NS wrote:
>
> I finally managed to purchase a ARC5/T19 transmitter(3-4mhz)
> and to my surprise, when I got it home, it was in nice condition, but
> lacking the crystal...is the crystal for calibration purposes only, or
> is it needed for operation of the radio??? either way does anyone
> have one from a long forgotten, partred out unit sitting on a shelf
> somewhere...please e-mail me directly with info on my question, or
> info on the xtal...robco@optonline.net thank you

821. Re: FS: Collins 32S-1 S-Line Transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-04 00:20:26 UTC
From: Christopher Kaine <ckaine@one.net>
Message-ID: <3D4C734A.778E2B43@one.net>
Source record: 39744
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

Sir:

What kind of shpae is the Collins in???

TIA

Chris Kaine
N8JDG

Larry Johnson wrote:

> FS: Collins Winged Emblem 32S-1 Transmitter. $375 plus shipping.

822. Re: Serious Yaesu SW Receiver on Ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-04 00:40:33 UTC
From: Pete Gianakopoulos <n.gianakopoulos@worldnet.att.net>
Message-ID: <5K_29.17607$pg2.1418771@bgtnsc05-news.ops.worldnet.att.net>
Source record: 39843

How can this unit have a noise floor of -140dBm when you are stating a.1uV sensitivity? A .1uV level is -127dBm, while a -140dBm level would be .03uV. I haven't seen any Yaesu receiver that has that kind of sensitivity.

Pete KE9OA

Hometeam1B <hometeam1b@aol.com> wrote in message news:20020803120224.09924.00001205@mb-cn.aol.com...
> Mint and loaded FR-101D deluxe receiver with ALL options, Including:
> All filters,
> FM module
> Crystals for ALL SW bands, as well as ALL ham bands
> Converters for 2m and 6m coverage - be ready for those meteor showers!
> Comes with original box and manual.
> Noise floor: approx. -140 dBm; Sensitivity: 0.1uV to 30mHz;
> Finding one <this sensitive> and <this nice> and <this loaded>is a
> VERY RARE opportunity. See it at:
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1369884600

823. WTB: SX-25 S-Meter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-04 00:53:22 UTC
From: swaves101@aol.com
Message-ID: <20020803205322.08623.00001158@mb-fx.aol.com>
Source record: 39745

Would like working stock S Meter for Hallicrafters SX-25 receiver.
Regards,
Jim

824. Re: SX101A, Eico 723, Tube Caddy

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-04 01:59:37 UTC
From: AK <AK_in_OH@cinci.rr.com>
Message-ID: <dU%29.199145$CJ2.27039726@twister.neo.rr.com>
Source record: 39746

FS: Hallicrafter SX-101A
Excellent Condition, with manual
$200 Can e-mail picture of radio.

FS: Eico 723 60W CW Transmitter
$75 Good condition; can e-mail pic

FS:Tube caddy - full of new electronic tubes.

Can e-mail pictures of the above.

Please e-mail to: AKilpatri@cinci.rr.com

AK
>
>
>
>

825. Need TC 2 data for checking tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-04 07:11:42 UTC
From: thompson@mindspring.com
Message-ID: <aiijs8$69t$1@slb4.atl.mindspring.net>
Source record: 39748

I have a Heathkit TC-2 tube tester with the 1956 original chart and all updates through 1978 but still don't have test data for such tubes as the 6EH5, 6EA6, 6EA8, 50EH5, or 5AR4. If you have a chart or list that shows any of these tubes I would like a copy. Will be glad to pay shipping and costs.

73 Dave K4JRB
thompson@mindspring.com

826. FS: Rohn 25G section

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-04 09:01:42 UTC
From: gbrown <gkbrown@gwi.net>
Message-ID: <W3639.93283$cm.3143724@bin3.nnrp.aus1.giganews.com>
Source record: 39749

I have the top section "pointed" for the Rohn 25G tower. Also have the
hinged base for the 25G as well. Both in good shape. Asking $65.00 for each.
Pick up only, central Maine.

--
Regards
Gary...

827. Hardware for Packet Radio TCP/IP WAN and Wireless LAN (Any assistance will be much appreciated)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-04 10:42:10 UTC
From: Ken Edem <k_edem@hotmail.com>
Message-ID: <aij0emoti1@news1.xs4all.nl>
Source record: 39750

Dear Sir/Madam,

I am undertaking a private project of building an TCP/IP Wide Area Network (WAN)
in Africa and will like inquire if you have products that can address my needs. The intended coverage area for the WAN will be 230,020 sq km giving all villages, towns and cities in this area to link into this network.

Taking into consideration of infrastructure limitation in Africa, I intend to use a wireless LAN network in cities, towns and villages to connect user and to interconnect these wireless LAN, I will like to user Radio Network (preferable a Packet Radio of 56K)

The following is what I am in need of

1. Hardware for the Wireless LAN in cities, towns and villages
2. Hardware for Packet Radio WAN
3. Any required software
4. Cost of each of the recommended Hardware.
5. Diagram outlining how to put such a network togather will very much appreciated.
5. Your suggestion, recommendation and any advice will also be very much appreciated. This is a private project I am undertaking as my contribution to my people in Africa. I believe such and infrastructure will help connect my people to the digital age and make a difference to their lives, therefore I will appreciate any recommendation you have.

828. FS: Heathkit HM-2102 VHF Wattmeter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-04 12:26:14 UTC
From: WZ1U <Wz1u@attbi.com>
Message-ID: <gm6qkug7vohb56ili3cbnqvekrh42k4m0r@4ax.com>
Source record: 39751

I have for sale in excellent condition a heathkit HM-2102 VHF wattmeter/swr bridge...Its in 100 % operating conditon and I do have the original manual. It covers 0 to 250 watts and the frequency range is between 50 Mhz to 160 Mhz.. I will take $30 plus shipping and can be reached at (508) 821-2993 or email.....WZ1U Steve / Lakeville, Mass.

829. FS: JPS NIR-12 DSP unit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-04 14:10:54 UTC
From: Tom Stack <wq5j@airmail.net>
Message-ID: <aijcal$jlp@library1.airnews.net>
Source record: 39752

From: "Tom Stack" <wq5j@airmail.net>
Subject: FS: JPS NIR-12 DSP unit
Date: Sunday, August 04, 2002 6:53 AM

have excellent NIR-12 .... external DSP, works great .... also has auto notch and many other features....

$175 plus shipping ....

thanks, Tom, WQ5J, Weatherford, Tx

wq5j@arrl.net

830. Trade: My TR4C / AC4 / MS4

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-04 15:09:58 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <atb39.12686$nc.957453@newsread1.prod.itd.earthlink.net>
Source record: 39753

Hi all:
I have a very clean Drake TR-4C, that comes with the matching AC4, and a matching MS-4.
This is the cleanest Drake TR4C I have ever owned. You will be proud to keep this on the desk!
The Drake comes with many many extra tubes (minus the finals). Original manual. This system works great and is very clean.
You can use it as it comes, or leave it on the desk as a conversation piece.
No rust, no dings, no dents.
The face plate is very clean!! No scratches.
I want to trade it for a ICOM IC-706MKIIG only.
Frank KG9H
Frank Krozel
Voice 630-924-1600

831. WTB Yaesu service manual FT101ZD

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-04 17:28:45 UTC
From: Mike Sanders <k0az@sofnet.com>
Message-ID: <ukqp2g5gtul5c1@corp.supernews.com>
Source record: 39755

Greetings, Looking to buy a shop, service manual for the FT101ZD rig. Want original only and prefer later unit that covers the Mark III and Mark II units.
Thanks, Mike K0AZ
k0az@sofnet.com

832. WTB Original meter for Clegg Zeus TX

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-04 17:30:11 UTC
From: Mike Sanders <k0az@sofnet.com>
Message-ID: <ukqp58b1l1j0e9@corp.supernews.com>
Source record: 39757

Greetings, Looking for an working or not but good condition meter for the
Clegg Zeus
transmitter. Thanks, Mike K0AZ k0az@sofnet.com

833. FS: HQ-170A receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-04 17:32:48 UTC
From: Tom Stack <wq5j@airmail.net>
Message-ID: <18322DC003F46CD8.669C4EE6772E1F5C.2189DD8410865C6E@lp.airnews.net>
Source record: 39754

have super nice HQ-170A .... recently aligned ... looks and works great ....

$210 plus shipping ...

thanks, Tom, WQ5J, Weatherfor, TX

wq5j@arrl.net

834. FS: E-tek digital readout

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-04 17:35:12 UTC
From: Tom Stack <wq5j@airmail.net>
Message-ID: <3A272BF3E79477D1.390C8C7533A15E81.D2AF4D4D62B43EE7@lp.airnews.net>
Source record: 39756

Have excellent FR-4 digital readout for Drake ... also manual ... super clean and works great ...

$225 plus shipping...

thanks, Tom, WQ5j, Weatherford, TX

wq5j@arrl.net

835. Re: low power am b'cast

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-04 18:13:27 UTC
From: jeff <w5omr-anti-spam@w5omr.antispam.shacknet.nu>
Message-ID: <b9e39.186157$88.3752419@twister.austin.rr.com>
Source record: 39758

Badly

he's an "American African".

America should come first, since that's the country he came TO, not the country
he's from.

--
Regards,
-Jeff

: >"C'est un Nagra. C'est suisse, et tres, tres precis."
:
: --
:
: "He's an African-American. He is Swiss and comes in three
: pieces."
:
: How did I do? :-)

836. Re: INFO PSE...10 vs 10Y

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-04 19:41:43 UTC
From: ":-) Bill" <therealexray@netscape.net>
Message-ID: <3D4D8377.46ECDFFE@netscape.net>
Source record: 39761

NS wrote:
>
> Can one of my more learned fellows tell me the difference
> between a 10 & a 10Y....Please e-mail me direct at
> robco@optonline.net Thanks,,Bob

I too am wondering!
-BM

837. johnysocko@jps.net

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-04 19:56:48 UTC
From: Sidevalve <Sabbatai_zvi@hotmail.com>
Message-ID: <07vqku4v8nouu43f2l56rra3d1n4usi3rd@4ax.com>
Source record: 39762

Does anyone know what became of a former user of this group at
address:

johnysocko@jps.net

??

Has anyone got his new e-mail address please?

Thanks

--

On Fri, 02 Aug 2002 14:19:59 -0500, HeartMan <iamNOT@resurrection.com>
wrote:

>>It is no wonder there is no posting going on in here!

>You're unquestioningly correct.

838. FT 200 external VFO & ACC plugs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-04 20:23:06 UTC
From: Merlin <spmmesenseless@sittingduck.com>
Message-ID: <hag39.2719$aa5.142126@newsfep1-win.server.ntli.net>
Source record: 39763

Hello gentleman,

I have just acquired a mint FT-200 with the external PSU&Speaker.

Only problem is the seller told me that the ACC socket on the back needs a plug with pin 1-2 bridged, and also a plug for the external VFO socket, again with something bridging some of the pins (he could not be specific on this plug).

Does anyone know;-

A: Is the info correct about the ACC plug? is it just a case of bridging pin 1 & 2 ?

B: What is the deal with the VFO plug?

C: Does anyone have these two sockets they are willing to sell? I understand that they came as merely plug in units, not cables? Anyway, cash waiting if anyone has them.

I love old radio equipment, and would love to get this radio up and running for my anticipated 'A' license, currently i am G7JFI studying 14 wpm hard, as I intend to use CW, not just obtain the ticket.

Thanks in advance,

73 de G7JFI , Terry

839. WTB Hallicrafters SX-42 tuning shaft

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-04 20:45:40 UTC
From: Frank Grigaliunas <fgrig@icehouse.net>
Message-ID: <Ung39.77045$Yb1.80881@sea-read.news.verio.net>
Source record: 39764

Does anybody out there have a wrecked SX-42 they're parting out? My gear drive assembly fell off the shelf and the shaft for the small tuning knob broke. To see which part I'm talking about, look at http://www.icehouse.net/fgrig/shaft.JPG. If you'd like, I could buy the whole gear drive assembly. (I might end up buying an entire junk radio just to get the shaft.)

Thanks,

Frank
AB7YT

840. FS: Hallicrafters SX-115 pick up only

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-04 21:28:35 UTC
From: "Dan .." <dw73454@alltel.net>
Message-ID: <v17rku4mtbju0uctfea1b1sf81qbsfn1d5@4ax.com>
Source record: 39765

Greetings!

I have an SX-115 for sale. It is not mint, but it's
not a dog either. Physically there are some scratches
on the cabinet. The front panel is fine, with a little
of the "receive/standby" lettering slightly rubbed off.
There is a small dent in the lower right corner which cannot
be seen from the front. There is dust behind the dial
glass and dust on the chassis. No holes, no mods, all
original. None of this is a big deal if you want one
of these receivers. I am just trying to be as critically
honest as I can.

I can find no fault with the electrical performance.
It works great! I have the manual.

$750 NO SHIPPING.....

I would really like to have someone come and look at
this rig and take it off my hands....thanks!

73 de Dan -- Wï¿½DJW ..
Lincoln, Nebraska
402-489-8076(shack)
402-489-8063(house)

841. Re: johnysocko@jps.net

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-04 21:32:04 UTC
From: ":-) Bill" <therealexray@netscape.net>
Message-ID: <3D4D9D54.D817DF6B@netscape.net>
Source record: 39766

Sidevalve wrote:
>
> Does anyone know what became of a former user of this group at
> address:
>
> johnysocko@jps.net
>
> ??
>
> Has anyone got his new e-mail address please?

His last post here was July 8 using the address jonnysocko@jps.net

-BM

842. Re: INFO PSE...10 vs 10Y

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-04 21:35:16 UTC
From: fdre584352@aol.com
Message-ID: <20020804173516.10101.00001565@mb-mr.aol.com>
Source record: 39767

>From: ":-) Bill" therealexray@netscape.net
>
>
>
>NS wrote:
>>
>> Can one of my more learned fellows tell me the difference
>> between a 10 & a 10Y....Please e-mail me direct at
>> robco@optonline.net Thanks,,Bob
>
>
>I too am wondering!
>-BM
>

As far as I know, the Y suffix indicates the low-loss (micanol?) tan colored base, rather than the standard black bakelite base. At least that's the case with octals such as the 6SB7Y. 10's? Seems likely, but I'm not 100% sure.

Frank Dresser

843. Re: FS: Hallicrafters SX-115 pick up only

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-04 21:45:51 UTC
From: Ronald Oberloh <wa0kds@yahoo.com>
Message-ID: <3D4DA090.6BBFC109@yahoo.com>
Source record: 39768

If you had listed this 3 weeks ago I would have stopped on my way from
AZ to MN.

Ron

"Dan .." wrote:

> Greetings!
>
> I have an SX-115 for sale. It is not mint, but it's
> not a dog either. Physically there are some scratches
> on the cabinet. The front panel is fine, with a little
> of the "receive/standby" lettering slightly rubbed off.
> There is a small dent in the lower right corner which cannot
> be seen from the front. There is dust behind the dial
> glass and dust on the chassis. No holes, no mods, all
> original. None of this is a big deal if you want one
> of these receivers. I am just trying to be as critically
> honest as I can.
>
> I can find no fault with the electrical performance.
> It works great! I have the manual.
>
> $750 NO SHIPPING.....
>
> I would really like to have someone come and look at
> this rig and take it off my hands....thanks!
>
> 73 de Dan -- Wï¿½DJW ..
> Lincoln, Nebraska
> 402-489-8076(shack)
> 402-489-8063(house)

844. Re: WTB Hallicrafters SX-42 tuning shaft

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-04 21:47:55 UTC
From: fdre584352@aol.com
Message-ID: <20020804174755.12774.00001724@mb-fz.aol.com>
Source record: 39769

>From: "Frank Grigaliunas" fgrig@icehouse.net

>
>Does anybody out there have a wrecked SX-42 they're parting out? My gear
>drive assembly fell off the shelf and the shaft for the small tuning knob
>broke. To see which part I'm talking about, look at
>http://www.icehouse.net/fgrig/shaft.JPG. If you'd like, I could buy the
>whole gear drive assembly. (I might end up buying an entire junk radio just
>to get the shaft.)
>
>Thanks,
>
>Frank
>AB7YT
>

The high bidder here might end up with some extra parts.

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1370560552

Frank Dresser

845. INFO PSE...10 vs 10Y

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-04 22:07:05 UTC
From: robco@optonline.net
Message-ID: <c99rkucmk4krk2fkhoonqjshn5n4jrfki8@4ax.com>
Source record: 39759

Can one of my more learned fellows tell me the difference between a 10 & a 10Y....Please e-mail me direct at robco@optonline.net Thanks,,Bob

846. FS VALIANT TRANSFORMERS..ETC

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-04 22:07:23 UTC
From: robco@optonline.net
Message-ID: <lc9rkuka7ecrut7f9uuar6g8ot1pvm5u81@4ax.com>
Source record: 39760

FS..Johnson Valiant

Bandswitch...........$20.00
HV Choke.............$40.00
LV Choke.............$25.00
Driver Transformer..$25.00
+ most controls, and RF choke...all plus shipping....meter
is gone, all x-formers have been tested ....
....please e-mail your needs, and
please understand that if I don't answer it will mean that I
can't help you...Bob....Pse remove the (ns) from my adr or
just click on robco@optonline.net
If interested, and you have your doubts dealing through
the usenets, please e-mail me for a jpg of the unit your
interested in......Bob

847. FS: Benton Harbor Lunch Boxes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-04 22:29:49 UTC
From: ldaniel102@aol.com
Message-ID: <20020804182949.22319.00001808@mb-bj.aol.com>
Source record: 39770

For Sale: From the Heath little transeivers series a "Sixer" and the hard to find "Citizen's Band" version. No mikes and unknown working condition. $40 plus postage for both. Thanks Larry

848. shack cleaning again ! :)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-05 00:31:35 UTC
From: "M. Kassay" <mkx@sympatico.ca>
Message-ID: <3D4DC766.1E3F9576@sympatico.ca>
Source record: 39772
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

For Sale...

Heath SB-300 receiver - MINT $145 US

Heath SB-600 speaker - MINT - $65 US

Heath ID-1290 analog weather station - inside unit only $25 US

Heath hw-16 hf txvr $90 US

Heath SB-650 digital Display $160 US

Heath HS-24 mobile speaker $25 US shipped

Heath SB-401 transmitter, mint $130 US

Heath HW-30 'twoer' parts rig $19 US

Unbuilt Heath 10-80m vertical hf antenna - still in box best offer

Electro-voice 'black' 719 hi 'z' desk mic $40 US

Heath HW-2021 2m handi $25 US

Heath HM-102 swr / pwr meter $20 US

Heath HW-7 hf QRP rig MINT $89 US

Heath HD-1410 keyer $30 US

Heath extender feet - 3 pair - $ 11 US shipped

1981 Heathkit Fall catalogue $11 US shipped

1984-85 Heath winter catalogue $11 US shipped

1988 Heath Fall catalogue $11 US shipped

1977 Heath Winter catalogue $11 US shipped

Various Heath catalogues for sale... send me your list...

The following are original MANUALS - prices include
shipping

Eico 667 tube tester assembly/construction manuals $17 US (pair) shipped

Eico 667 tube tester data chart book $15 US shipped

Heath SB-600 speaker manual $8 US shipped

Heath HW-202 manual $13 US shipped

Heath HP-23a pwr supply manual $10 US shipped

Heath HM-11 swr meter manual $8 US shipped

Heath IM-17 vtvm manual $8 US shipped

Heath HWA-2036-3 manual $11 US shipped

IN-12 resistance box manual $8 US

IP-18 pwr supply manual $8 US

HW-2021 2m handi manual $14 US

HM-9 qrp wattmeter manual$13 US

HM-15 swr bridge manual $8 US

HW-202 2m rig manual $12 US

IM-11 VTVM manual $8 US

SB-300 spec sheet $8 US

VF-2031 2m handi manual $13 US

HW-29 sixer manual $12 US

HW-29a sixer manual $12 US

* WANTED - WANTED *

Heath ID-4001 weather station - working or not

Shipping extra on all items, except for catalogues and manuals.
Pictures available.
--
73 Mike
VE3MKX / VA3HKT

849. Re: shack cleaning again ! :)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-05 00:51:28 UTC
From: DBN <dnicholson@socket.net>
Message-ID: <ukrj0qt19rd20a@corp.supernews.com>
Source record: 39773
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

I was wondering if you have any Heathkit equipment??? :)

Dan

"M. Kassay" <mkx@sympatico.ca> wrote in message
news:3D4DC766.1E3F9576@sympatico.ca...
> For Sale...
>
> Heath SB-300 receiver - MINT $145 US
>
> Heath SB-600 speaker - MINT - $65 US
>
> Heath ID-1290 analog weather station - inside unit only $25 US
>
> Heath hw-16 hf txvr $90 US
>
> Heath SB-650 digital Display $160 US
>
> Heath HS-24 mobile speaker $25 US shipped
>
> Heath SB-401 transmitter, mint $130 US
>
> Heath HW-30 'twoer' parts rig $19 US
>
> Unbuilt Heath 10-80m vertical hf antenna - still in box best offer
>
> Electro-voice 'black' 719 hi 'z' desk mic $40 US
>
> Heath HW-2021 2m handi $25 US
>
> Heath HM-102 swr / pwr meter $20 US
>
> Heath HW-7 hf QRP rig MINT $89 US
>
> Heath HD-1410 keyer $30 US
>
> Heath extender feet - 3 pair - $ 11 US shipped
>
> 1981 Heathkit Fall catalogue $11 US shipped
>
> 1984-85 Heath winter catalogue $11 US shipped
>
> 1988 Heath Fall catalogue $11 US shipped
>

> 1977 Heath Winter catalogue $11 US shipped
>
> Various Heath catalogues for sale... send me your list...
>
> The following are original MANUALS - prices include
> shipping
>
> Eico 667 tube tester assembly/construction manuals $17 US (pair) shipped
>
> Eico 667 tube tester data chart book $15 US shipped
>
> Heath SB-600 speaker manual $8 US shipped
>
> Heath HW-202 manual $13 US shipped
>
> Heath HP-23a pwr supply manual $10 US shipped
>
> Heath HM-11 swr meter manual $8 US shipped
>
> Heath IM-17 vtvm manual $8 US shipped
>
> Heath HWA-2036-3 manual $11 US shipped
>
> IN-12 resistance box manual $8 US
>
> IP-18 pwr supply manual $8 US
>
> HW-2021 2m handi manual $14 US
>
> HM-9 qrp wattmeter manual$13 US
>
> HM-15 swr bridge manual $8 US
>
> HW-202 2m rig manual $12 US
>
> IM-11 VTVM manual $8 US
>
> SB-300 spec sheet $8 US
>
> VF-2031 2m handi manual $13 US
>
> HW-29 sixer manual $12 US
>
> HW-29a sixer manual $12 US
>
> * WANTED - WANTED *
>
> Heath ID-4001 weather station - working or not
>
> Shipping extra on all items, except for catalogues and manuals.

> Pictures available.
> --
> 73 Mike
> VE3MKX / VA3HKT
>
>

850. FS: Heath HW-8 QRP; SB-101; other treasures

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-05 00:54:59 UTC
From: "Joe S." <joe@schlatter.org>
Message-ID: <aikil503l@enews2.newsguy.com>
Source record: 39775
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.misc

http://www.schlatter.org/hamgear.htm

--
- - -

Regards,
Joe S.
W4HH

851. FS: Heathkit DX-35 TRANSMITTER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-05 01:10:03 UTC
From: Sidevalve <Sabbatai_zvi@hotmail.com>
Message-ID: <ebjrku83tn7hqlg1a9oft5d0oc226h5gou@4ax.com>
Source record: 39776
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace

FOR SALE:

HEATHKIT DX35 Transmitter in nice shape:

Comes with one crystal and the manual.

Good power cord, all original
knobs etc. Crystal cover is there too.

Working condition. For 120V AC operation

Send e-mail for photo and details.

--

On Fri, 02 Aug 2002 14:19:59 -0500, HeartMan <iamNOT@resurrection.com>
wrote:

>>It is no wonder there is no posting going on in here!

>You're unquestioningly correct.

852. FS: Silver Mica Caps

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-05 01:14:24 UTC
From: networkrw@aol.com
Message-ID: <20020804211424.20576.00001966@mb-cg.aol.com>
Source record: 39774

Check it out at:

http://hometown.aol.com/networkrw/page1.html

Questions, please e-mail me at: ron1591@hotmail.com

Thanks
datsun 280zx

853. FA R-1051B RECEIVER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-05 01:55:31 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3D4DDB13.949C5A34@ckradio.net>
Source record: 39777

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1371416637

854. Heath Shawnee HW-10 Schematic?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-05 02:00:03 UTC
From: Bruce Stock <ab7yd@earthlink.net>
Message-ID: <D_k39.13766$cI.1056730@newsread2.prod.itd.earthlink.net>
Source record: 39778

Does anyone have an HW-10 Schematic that they could email me a scan of? It would be much appreciated. Otherwise, I'll be happy to pay copying and mailing costs.

73, Bruce AB7YD

855. RE: INFO ON 10 & 10y

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-05 02:07:07 UTC
From: robco@optonline.net
Message-ID: <0bnrkuk97ci45m1dir1kba0i8qo2u2at6h@4ax.com>
Source record: 39771

I apoligize group....my question should have read what is the
difference between a 10 tube and a 10 Y tube.....please e-mail me with
info at robxo@optonline.net Thank You

856. FS: Halli SR-150/PS-150/MR-150

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-05 02:10:21 UTC
From: msix@plato.nmia.com
Message-ID: <h8l39.246879$724.184579@atlpnn01.usenetserver.com>
Source record: 39779

Clean, attractive SR-150 and PS-150 power supply.
Mid-60s 5-band 80-10M SSB/CW transceiver.
SR-150 has Halli HA-60 PA cage exhaust fan.
PS-150 rebuilt/recapped.
All 9-9.5 in and out. No smoke, no rust, no rot.
Serial numbers intact.
Up to specs. Full power out. Runs cool.
Excellent on-air reports.
Copy of manual.
Cases repainted slightly darker than stock.
$300 plus shipping from 87123.

Original MR-150 mobile mount for SR-150.
$40 plus shipping from 87123.

73 - John Conley W7ZFB
1400 Catron SE
Albq, NM 87123

857. AWA Website Updated

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-05 02:14:12 UTC
From: caschwark@aol.com-nixit
Message-ID: <20020804221412.03374.00001841@mb-fg.aol.com>
Source record: 39780

The Antique Wireless Association's website:

http://www.antiquewireless.org

has just been updated with:

* August 2002 Old Timer's Bulletin (on-line version)

* Complete AWA 2002 Conference Agendas

* New Links

* Classified Ads

* Business Card Ads

and much more....

Chuck Schwark, Chicago, IL
Member ARCI, AWA, HTML Writers Guild
Antique Radio Resource Page:
http://members.aol.com/caschwark
Home of the PHILCO REPAIR BENCH

858. Need Heathkit TC 2 Info

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-05 02:31:37 UTC
From: thompson@mindspring.com
Message-ID: <aiknr2qiv1@slb7.atl.mindspring.net>
Source record: 39781

I have a Heathkit TC-2 tube tester with the 1956 original chart and all updates through 1978 but still don't have test data for such tubes as the 6EH5, 6EA6, 6EA8, 50EH5, or 5AR4. If you have a chart or list that shows any of these tubes I would like a copy. Will be glad to pay shipping and costs.

73 Dave K4JRB
thompson@mindspring.com

859. WTD: Info on Labgear "Topbander" TX

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-05 05:36:31 UTC
From: Roger Basford <Basford@btinternet.com>
Message-ID: <l8cXXfAf7gT9Ewz$@btinternet.com>
Source record: 39782

Hi,

Looking for a circuit diagram and/or a manual for the Labgear Topbander
160m TX, dating from the late 50's. Any reasonable copying/postage costs
covered.

TIA,
--
Roger Basford

860. Re: INFO ON 10 & 10y

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-05 06:14:12 UTC
From: Lionel Sharp <vk4ns599@ozemail.com.au>
Message-ID: <3D4E17B4.4050308@ozemail.com.au>
Source record: 39783

NS wrote:

> I apoligize group....my question should have read what is the
> difference between a 10 tube and a 10 Y tube.....please e-mail me with
> info at robxo@optonline.net Thank You

Your Email address "bounced"

Checkout the following

http://www.mif.pg.gda.pl/ homepages/frank/sheets/049/1/10Y.pdf

http://www.mif.pg.gda.pl/ homepages/frank/sheets/021/1/10.pdf

Type 10/VT-25 Tube List - SND Tube Sales

http://www.vacuumtubes.com/price6.html

The Type 10 tube is a filamentary triode tube with a filament voltage
of 7.5 volts and filament current of 1.25 Amps. It has a standard UX4
base 4 pin base. It is typically used as an audio amplifier tube. Max
Plate voltage is 425 Volts and Max Plate Dissipation is 12 Watts.
The US Military designation is VT-25. There were two types of filaments
used with 10's. Most common is the Thoriated Tungsten variety which
have short plates and glow quite brightly when the filament is activated.
There was also a coated filament variety which had "long" plates. These
were called VT-25A's Contrary to popular belief, these DON'T have a
higher power rating. Early 10's were in the "globe" shaped envelope (S)
and later ones were fitted with the "ST" shaped envelope. There were 2
different sized ST envelopes used. (small & large)

The British Military list the equivalent of the 10 and 10Y as the
CV603.

The tubes were used in the old BC191 & BC375 Transmitters from WW2.

I saw the 10 tubes advertised at $50US and the 10Y at $65US.
Not exactly cheap!!

73

Lionel L Sharp, VK4NS

>

861. Help: Hardware for Packet Radio TCP/IP WAN and Wireless LAN (Any assistance will be much appreciated)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-05 06:42:25 UTC
From: Ken Edem <k_edem@hotmail.com>
Message-ID: <ail6p9cpm1@news1.xs4all.nl>
Source record: 39784

I am undertaking a private project of building an TCP/IP Wide Area Network (WAN)
in Africa and will like inquire if you have products that can address my needs. The intended coverage area for the WAN will be 230,020 sq km giving all villages, towns and cities in this area to link into this network.

Taking into consideration of infrastructure limitation in Africa, I intend to use a wireless LAN network in cities, towns and villages to connect user and to interconnect these wireless LAN, I will like to user Radio Network (preferable a Packet Radio of 56K)

The following is what I am in need of

1. Hardware for the Wireless LAN in cities, towns and villages
2. Hardware for Packet Radio WAN
3. Any required software
4. Cost of each of the recommended Hardware.
5. Diagram outlining how to put such a network togather will very much appreciated.
5. Your suggestion, recommendation and any advice will also be very much appreciated. This is a private project I am undertaking as my contribution to my people in Africa. I believe such and infrastructure will help connect my people to the digital age and make a difference to their lives, therefore
I will appreciate any recommendation you have.

862. Help Help: Hardware for Packet Radio TCP/IP WAN and Wireless LAN (Any assistance will be much appreciated)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-05 07:55:57 UTC
From: Ken Edem <k_edem@hotmail.com>
Message-ID: <ailb36$j8e$1@news1.xs4all.nl>
Source record: 39785

I am undertaking a private project of building an TCP/IP Wide Area Network (WAN)
in Africa and will like inquire if you have products that can address my needs. The intended coverage area for the WAN will be 230,020 sq km giving all villages, towns and cities in this area to link into this network.

Taking into consideration of infrastructure limitation in Africa, I intend to use a wireless LAN network in cities, towns and villages to connect user and to interconnect these wireless LAN, I will like to user Radio Network (preferable a Packet Radio of 56K)

The following is what I am in need of

1. Hardware for the Wireless LAN in cities, towns and villages
2. Hardware for Packet Radio WAN
3. Any required software
4. Cost of each of the recommended Hardware.
5. Diagram outlining how to put such a network togather will very much appreciated.
5. Your suggestion, recommendation and any advice will also be very much appreciated. This is a private project I am undertaking as my contribution to my people in Africa. I believe such and infrastructure will help connect my people to the digital age and make a difference to their lives, therefore I will appreciate any recommendation you have.

863. Re: Linemans telephonew

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-05 08:07:12 UTC
From: n2ey@aol.com
Message-ID: <20020805040712.27667.00000212@mb-mw.aol.com>
Source record: 39786

In article <LpT29.749172$352.162843@sccrnsc02>, "Harold E. Johnson"
<W4ZCB@mchsi.com> writes:

>Slightly off topic, looking for a functional linemans telephone. One with
>the dialer on the backside of the earpiece.

Better known as a "butt set"

73 de Jim, N2EY

864. Re: BC696(T-19/ARC5) XTAL NEEDED

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-05 08:07:12 UTC
From: n2ey@aol.com
Message-ID: <20020805040712.27667.00000213@mb-mw.aol.com>
Source record: 39787

In article <obcokukq2glppp3ldddruvmg5d7o1d436c@4ax.com>,
robco@(NS)optonline.net writes:

>I finally managed to purchase a ARC5/T19 transmitter(3-4mhz)
>and to my surprise, when I got it home, it was in nice condition, but
>lacking the crystal...is the crystal for calibration purposes only, or
>is it needed for operation of the radio???

It's only for calibration. Has no effect on the actual operation. The standard xtal for a T-19 is a 3500 kc. job that looks like a metal tube with a handle on top.

>either way does anyone
>have one from a long forgotten, partred out unit sitting on a shelf
>somewhere...please e-mail me directly with info on my question, or
>info on the xtal...robco@optonline.net thank you

I'll look in my box of ARC-5 parts, but I doubt I still have one.

73 de Jim, N2EY

865. Re: Need help removing smoke odors from BA's

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-05 10:40:21 UTC
From: "ckh - Too Much SPAM"
Message-ID: <hdwX38NCLQJC-pn2-rm5q9lHSddTm@slip-32-103-10-213.md.us.prserv.net>
Source record: 39789

On Sat, 3 Aug 2002 06:53:17, nc183d@aol.com (Mark S.) wrote:

> Hi All,
> I recently picked up a receiver that has a very strong odor from being
> in a smokers environment. Has anyone had any luck in masking/removing
> this type of odor? This set has a plastic cabinet, not a metal one and
> the odor seems to be set in it pretty well. As always, any help would
> be greatly appreciated.
> rgds,
> Mark S.

I'm told that if you remove the meter and perhaps the transformer, you can dunk the rig in water for a good cleaning.

That said. I bought an SB-303 on eBay that reeked of cigarette smoke. It was bad. The knobs, front panel and cabinate were discolored from the smoke.

I didn't go the dunking route.

I filled the bathtub with warm water and a mild, 1 cup to a full bath tub, bleach solution and dropped the cabinate in. I let it sit for about 10 minutes, rinsed it off, and the cabinate turned a nice green-grey. Toweled it off and dried it in the sun.

Then I took a wet rag. Almost dripping wet, and wiped down the interior including the circuit boards, caps, everything I could reach. I wiped down the wiring harnesses and the all exposed surfaces. I wiped the bottom, the componets on the boards, everything.

For the front panel, I used 409. Shot it on and wiped it off with the wet rag. CAUTION. While the 409 did take the brown off the front panel, it also took a layer of the white lettering. Use 409 sparingly and don't let it sit on the panel too long.

I had all the knobs off as well as the bezel.

For the knobs, I took the wet rag, mild bleach, and carefully cleaned each knob. This is a Heathkit and the knobs have grooves above the flutes. I used the rag on a wooden stick to get the brown out. I spend 15-20 minutes cleaning and adjusting each knob anyway. (I space them to 1/16th inch using a feeler gauge, polish and tighten the skirts, replace the setscrews with stainless steel Allen heads if they are blade type, etc.)

I also shot the switches and controls with De-Ox-It and lubed the bearings with light oil using a "one drop" applicator.

When I was done, the smoke look was gone but the smell was still faintly there.

Over the next month everytime I got into the rig to adjust something, I wiped down the surfaces.

It's fine now. There is a slight "electronic" or "chemical" smell but that could be the De-Ox-It, the light oil, or the residue of the smoke but if you didn't know, you would not know that it had been a smoker.

I've spent a fair amount of time tuning and adjusting the receiver and it's my better SB-303 (I have 2 others).

866. RE: 10 & 10Y Tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-05 12:58:35 UTC
From: robco@optonline.net
Message-ID: <8htskuk4c4q68fqfdung6je4krcn1cdga4@4ax.com>
Source record: 39788

I posted the original question on the 10 & 10Y tubes, but I
botched up my adr...the correct adr is robco@optonline.net
Thanks

867. TCS Vertical Mounting Kit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-05 13:39:02 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <3D4E7FF6.2F87EA13@ix.netcom.com>
Source record: 39790

There's a TCS with the vertical mounting kit being offered over on the Bay at 1370542888.

The pictures aren't real clear, but the mounting kit doesn't look very complicated. Perhaps they could be replicated without too much trouble.

If someone on this list gets this rig, please take some measurements for the rest of us.

73 Dave S.

868. FS: Mint condition HRO-W Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-05 13:46:09 UTC
From: jonweiner@aol.com
Message-ID: <20020805094609.03567.00002552@mb-md.aol.com>
Source record: 39791

I have for sale a mint condition National HRO-W. This is the militarized version of the HRO-5TA-1. Receiver appears to have never been used. Complete with the full A, B, C, & D general coverage and bandspread coil sets, as well as the matching National dog house power supply, matching National speaker, wooden coil box, and orginal manual. Price $600.

Jon, K1VVC

869. F.S 3B28 tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-05 13:59:47 UTC
From: lou de beer <lou.de.beer@general.com>
Message-ID: <ukt15bh7j5lsa5@corp.supernews.com>
Source record: 39792

Four (4) 3B24 tubes..Untested but filaments are good and no DC shorts..All four...$10.00

870. FS 1200 Watt Amp Supply tuner

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-05 15:06:58 UTC
From: k8bvj@aol.com
Message-ID: <20020805110658.01309.00001711@mb-cr.aol.com>
Source record: 39793

This tuner works good.....looks decent check it out here:
http://hometown.aol.com/forevercw/myhomepage/personal.html

$100.00

871. FS Heathkit SB200 amp

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-05 15:10:36 UTC
From: k8bvj@aol.com
Message-ID: <20020805111036.01309.00001712@mb-cr.aol.com>
Source record: 39694

This amp is in super good condx with full output from a pair of 572B finals....comes with manual...ready to plug and play..

$350 plus shipping check it out here:
http://hometown.aol.com/forevercw/picture.html

tnx Jack K8BVJ

872. HRO-60

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-05 15:18:11 UTC
From: "William E. Sabin" <sabinw@mwci-news>
Message-ID: <3D4E9733.8030305@mwci-news>
Source record: 39695

Does anyone have an HRO-60 receiver, and what do
you think of it?

Bill W0IYH

873. Re: Linemans telephonew

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-05 15:23:21 UTC
From: Panzer240 <wteach@qar.com>
Message-ID: <Xns92617E089630Afw190a8@142.77.1.194>
Source record: 39696

n2ey@aol.com (N2EY) wrote in news:20020805040712.27667.00000212@mb-mw.aol.com:

> In article <LpT29.749172$352.162843@sccrnsc02>, "Harold E. Johnson"
><W4ZCB@mchsi.com> writes:
>
>>Slightly off topic, looking for a functional linemans telephone. One with
>>the dialer on the backside of the earpiece.
>
> Better known as a "butt set"

Actually, we call it a "butt in" at the telephone company LOL

--
Panzer

874. Re: Quench? What is a quench control?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-05 15:43:34 UTC
From: JB <ac6tk@nospamcybertime.net>
Message-ID: <aim6ff$95k$1@madmax.keyway.net>
Source record: 39697
Cross-posted to: rec.radio.amateur.boatanchors,sci.electronics.equipment

Regeneration could be used below the oscillation level to increase
gain and selectivity with a normal CW/SSB/AM receiver, or well
into oscillation as a BFO on lower end AM/SW receivers. I recall the
Q multipliers that could be added to any existing receiver to accomplish
this. It worked as a kind of adjustable RF preamp. They could really
bring out a CW signal. The same idea was also used by some radios
in the IF. The quench control was reduced to extinguish oscillation
and adjust the gain and selectivity. Usually there was also a tuning
control to adjust the peak through the passband.

Jim, ac6tk

"Michael Black" <blackm00@cam.org> wrote in message
news:6447bcd3.0208022018.63ca2c79@posting.google.com...
: "John D. Farr" <jfarr62@comcast.net> wrote in message
news:<F6E29.60592$nm.2392923@bin5.nnrp.aus1.giganews.com>...
: > Hello and thanks for reading this. I just picked up a Hewlett-Packard 417A
: > VHF detector. It seems to be a tuned AM detector that tunes from 10 MHz to
: > 500 MHz and puts the detected signal to a speaker. It works ok. I can detect
: > a -100 dBm signal at the lower frequencies and -90 dBm signal at the higher
: > frequencies. It will also pick up some shortwave stations when hooked up to
: > a dipole.
: >
: > It has control called a "quench". I have never heard this term. It seems to
: > affect the received signal when turned. There is a position of this control
: > where the signal heard peaks in volume. What does this control do?
: >
: > Thanks, John
:
: I don't know anything about that piece of equipment, but a
: "quench" control certainly makes me suspect it uses a superregenerative
: detector.
:
: A regen detector is an amplifier with controllable positive feedback, or
: to look at it another way, an oscillator with a control to bring it in and
: out of oscillation. Howard Armstrong holds the patent for it, #1,113,149
: issued in 1914. By putting an amplfier on the verge of oscillation,
: it provides a lot more gain than the straight amplifier.
:
: You can see the patent online by visiting the US Patent Office website
: at http://www.uspto.gov/patft and plugging in that patent number.
:
: After getting the patent for the superheterodyne receiver, #1,342,885
: in 1920, he was having legal problems over the regen patent. Preparing

: for a court appearance, he hooked up a regen, and discovered something
: he'd noticed and ignored back in 1914. The result was the
: superregenerative detector, patent #1,424,065 issued in July 1922,
: a mere 80 years ago.
:
: The problem with the regen detector was that since best performance
: was on the verge of oscillation, it had a tendency to start oscillating.
: You'd move your hand near the receiver, the antenna would blow in the
: wind, the voltage in the receiver would change, who knows what else,
: and suddenly it would kick into oscillation, usually blasting the ears
: of whoever had the headphones on. Tuning a regen was often a two
: hand operation, one hand on the regen control and one hand on the
: actual tuning control.
:
: The superregen got around that. Armstrong accidentally got the regen
: detector to oscillate at both RF and at an ultrasonic frequency. That
: ultrasonic frequency would pulse (or modulate) the regen detector, and the
: result was that the detector was sort of oscillating, but turned off so
: quickly that it wasn't a continuous wave. You get major gain
: improvements, and gone were the fussiness of the regen.
:
: He went onto explore this thing, separating out the ultrasonic oscillation
: into a separate stage (contrary to decades of superregen detectors that
: used the same stage for both functions, which resulted in not so perfect
: performance, and an obscuration of how the circuit works), and got
: the patent.
:
: The disadvantage was that you now had a broadband detector, unlike
: the regen that became narrower as you turned up the regeneration. This
: broadband isn't really a surprise when you think of the process as
: modulating an oscillator with a rough waveform.
:
: That ultrasonic frequency is often referred to as the quench frequency,
: and the process of pulsing the regen detector with an ultrasonic frequency
: is called quenching.
:
: So assuming this unit uses a superregenerative detector, the control
: labelled "quench" must have something to do with this. What might
: be a puzzle, without looking at a schematic. Likely it is like a regen
: control in a regenerative receiver (indeed, set up the right way,
: you can push a regen detector into superregneration by advancing the
: regen control). Less likely, it affects the quench frequency, or
: even less likely, the waveform of the quenching process.
:
: After the patent was issued, there was a period of great interest
: in the superregen, because it gave all that gain with a single tube,
: and wasn't finicky. But the tradeoffs were soon noticed, and I
: don't believe it ever was used much for home reception. It did
: help to push VHF experimentation, because it's simplicity encouraged
: experimentation, and the limitations weren't as problematic in the

: less populated frequencies (especially not with those modulated
: oscillators that required a wide bandwidth receiver).
:
: So superregens were pretty much relegated to uses where cost and
: simplicity were the main factor, like cheap 27MHz walkie talkies,
: and garage door openers. I believe some early pagers used the scheme
: too. Likely the design is still being used somewhere.
:
: And so people stopped experimenting with them, and stopped understanding
: them. The self-quenched circuit became the norm; when superregens
: were described, rarely was there a mention of externally quenched
: detectors, and even if mentioned, it was an afterthought. No wonder
: people tended not to understand them well, and often went off trying
: to improve selectivity by playing with the tuned circuit.
:
: Charles Kitchin has done a lot of recent work on superregens, with
: various articles in Radio Electronics, QST and QEX. One of his articles
: was available six months ago on the ARRL website, http://www.arrl.org
: and a search there might turn it up still. He's been experimenting with
: things like the depth of the quench, and even the quenching waveform,
: discovering that these are factors in the width of the detector.
:
: And Electronics World out of England had a two part article on superregens
: in their April and May issues this year. Apart from Charles articles,
: the most complete coverage of the circuit that I've ever seen. (Though,
: one of these days I'm going to buy the pertinent years of QST on CDROM
: and take a look at the articles from when the superregen was new).
:
: Michael VE2BVW

875. Re: Help: Hardware for Packet Radio TCP/IP WAN and Wireless LAN (Any assistance will be much appreciated)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-05 15:44:47 UTC
From: Panzer240 <wteach@qar.com>
Message-ID: <Xns926181AA1FA21fw190a8@142.77.1.194>
Source record: 39698

"Ken Edem" <k_edem@hotmail.com> wrote in
news:ail6p9cpm1@news1.xs4all.nl:

> I am undertaking a private project of building an TCP/IP Wide Area
> Network (WAN)
> in Africa and will like inquire if you have products that can address
> my needs. The intended coverage area for the WAN will be 230,020 sq km
> giving all villages, towns and cities in this area to link into this
> network.
>

Looks like you need to do some reading them :) I suggest you have a look
here:

http://safari.oreilly.com/main.asp?bookname=wirelesscommnet

and here:

http://www.oreillynet.com/topics/wireless/wireless_lans

and here:

http://www.oreillynet.com/topics/wireless/802.11

That should at least get you started :)

Good Luck

--
Panzer

876. MRCA Military Radio Meet

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-05 16:23:54 UTC
From: skywaves@bw.webex.net
Message-ID: <b9778a4.0208050823.707a8f23@posting.google.com>
Source record: 39699

Hi All,

Just a reminder that the MRCA (Military Radio Collectors Association) will be
holding their second annual Military Radio Meet on September 6 - 8 (Fri., Sat., Sun.)at the West End Fairgrounds, Gilbert, Pa. The meet is held in conjunction with the Red Ball Military Transport Annual FallRally & Swap Meet. This is a very large Military Vehicle Show & they have their own flea market (currently over 210 vending spaces sold) which includes all types of WWII vehicle surplus parts & just about anything else related, including radio equipment.

This is the first time for this show to take place at the West End Fairgrounds. This new location is actually much better & larger than where it was previously held at the Tobyhanna Army Depot. We now have our own building approx. 40' x 70' for displays, demonstrations & talks. In addition, we have a grove area that will provide participants who wish to set up operating stations with plenty of trees for antennas & several of these trees have 120v outlets that we can utilize.

Please check out our website: www.milradio.org for complete details such as show
schedule, maps, registration forms, etc. Pre-registration is not a must but it would be appreciated as this will help us better plan for our meet.

Hope to see you at the meet!

Best Regards,
Steve Finelli N3NNG
navrad@enter.

877. Need HW101 driver cal settings

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-05 16:58:09 UTC
From: ljl160@aol.com
Message-ID: <20020805125809.03912.00002411@mb-cd.aol.com>
Source record: 39700

Im realigning a heath HW101 and I need the alignment position settings for the drive control. Only have partial schematics etc. Thanks for the help-73s Lew KlNDV

878. Re: Need HW101 driver cal settings

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-05 17:27:21 UTC
From: dt@dt.prohosting.com
Message-ID: <uit2pnrly.fsf@dt.prohosting.com>
Source record: 39701

This is from memory so take with a pound of salt...

14.2, 7.2 and 3.7 MHz are at 12 o'clock.

The 21.2 position is the short line just above the 3 o'clock position (second to last short line, perhaps you could call it the 2:30 o'clock position).

The 29.2 position is the long line above the 21.2 line. It's the third to last long line, perhaps aptly named the 2 o'clock position.

David

879. Re: Need HW101 driver cal settings

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-05 18:17:21 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <Riz39.1951$5T5.321@nwrddc03.gnilink.net>
Source record: 39702

From what I remember the higher the frequency the more clockwise or 2-3 o'
clock at 29.2
I am missing the page 105 fold out :(
Note: The book says
"These coils must be adjusted in the proper sequence as follows"
= driver grid for max

3.7.... yes first
29.2
21.2
14.2
7.2
Then repeat it.
When you are done see if the transmitter and receiver peak the same, if not
Heath had a bulletin to fix that

-Joe

"David B. Thomas" <dt@dt.prohosting.com> wrote in message
news:uit2pnrly.fsf@dt.prohosting.com...
> This is from memory so take with a pound of salt...
>
> 14.2, 7.2 and 3.7 MHz are at 12 o'clock.
>
> The 21.2 position is the short line just above the 3 o'clock position
> (second to last short line, perhaps you could call it the 2:30 o'clock
> position).
>
> The 29.2 position is the long line above the 21.2 line. It's the
> third to last long line, perhaps aptly named the 2 o'clock position.
>
> David

880. -------FS: RACAL Rx--------

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-05 18:39:51 UTC
From: jimmoci@aol.com
Message-ID: <20020805143951.03348.00002087@mb-fg.aol.com>
Source record: 39703

I am putting up for sale a nice RACAL 6790GM Receiver. If you are not familiar with this unit it is one of those high priced, high end military receivers that cost the taxpayers a whole bunch. This one is in nice shape compared to many I have seen. The typical surplus units are missing the I.F. filters and have many scratches. Many 6790's have bad LCD displays. This one has a good display (see pics) and has (5) IF filters; The widest being 10khz. This does NOT have a narrow CW filter, the narrowest filter is 1.8khz. It is an awesome AM rx with a very slow AGC setting (3 settings in all). Listening to AM with the 10Khz filter sounds almost as rich as FM. It is also a very good SSB rx. Cosmetically it is in very good shape with some minor scratches here and there- nothing obscene. Electrically it works fine and the lithium battery was just replaced. I bought this rig 10 years ago and used it quite a bit for the first couple years. I hardly used it at all in the last few. It is fully tested and works fine on all bands. I am not shipping this unit- come see it work and take it home with you. There is no warranty expressed or implied. If you are not familiar with this type of receiver, please research it before buying, while it is very similar to Ham equipment, it does have its differences. I am asking $875. See pics @

http://members.aol.com/w3atv/6790.jpg
http://members.aol.com/w3atv/6790d.jpg

Thanks for looking!
Jim

881. FS: Hallicrafters SX-101A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-05 18:44:58 UTC
From: Jos <josuha1954@yahoo.com>
Message-ID: <uktifs9k66df79@corp.supernews.com>
Source record: 39704

For Sale: Hallicrafters SX-101A. Works very good. Ready to go on the air.
Good condition. Was used with HT-37. Selling because I have too many and not
enough time. $250.00 + shipping.
Contact Josuha at josuha1954@yahoo.com
73

882. FS: Heathkit 201 Linear Amplifier

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-05 21:18:41 UTC
From: Jos <josuha1954@yahoo.com>
Message-ID: <uktrfrmdefc47@corp.supernews.com>
Source record: 39706

For Sale: Heathkit 201 Linear Amplifier. 100% electrical. Low hours on tubes. Looks good. Come with manual.
$375.00
Contact josuha1954@yahoo.com
73

883. Re: Heath Shawnee HW-10 Schematic?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-05 21:27:21 UTC
From: Sidevalve <Sabbatai_zvi@hotmail.com>
Message-ID: <ekqtkugds8df5ah3ml9bfk02ultodml991@4ax.com>
Source record: 39705

On Mon, 05 Aug 2002 02:00:03 GMT, "Bruce Stock" <ab7yd@earthlink.net>
wrote:

>Does anyone have an HW-10 Schematic that they could email me a scan of? It
>would be much appreciated. Otherwise, I'll be happy to pay copying and
>mailing costs.
>
>73, Bruce AB7YD

Bruce - I think it's available for download on the BAMA site.

If not I can contact the guy that I just sold an HW-10 to.
It had the original manual.

SV

--

On Fri, 02 Aug 2002 14:19:59 -0500, HeartMan <iamNOT@resurrection.com>
wrote:

>>It is no wonder there is no posting going on in here!

>You're unquestioningly correct.

884. WTB Speaker for HRO 50/60

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-05 22:13:48 UTC
From: Charles Leidner <k4qzo@bellsouth.net>
Message-ID: <GIC39.133673$ND5.10867415@e3500-atl2.usenetserver.com>
Source record: 39707

Doesn't have to be super condition but must work well.
Charles in Pensacola

885. Re: HRO-60

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-05 22:29:47 UTC
From: Schwantz <schwantz@HATES_SPAM_attbi.com>
Message-ID: <v%C39.828$D36.395@rwcrnsc53>
Source record: 39708

I bought a used HRO-60 receiver in 1975 and was very pleased with it for the 20 years that I used it. SSB was a pain to hear as you have to manually adjust the BFO offset but, once the receiver warmed up it was very stable. I have recently moved to a PLL type receiver for ease of tuning etc. but the HRO-60 still works fine.
"William E. Sabin" <sabinw@mwci-news> wrote in message news:3D4E9733.8030305@mwci-news...
> Does anyone have an HRO-60 receiver, and what do
> you think of it?
>
> Bill W0IYH
>

886. Re: F.S 3B28 tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-05 23:13:54 UTC
From: John Leer <jleer@execpc.com>
Message-ID: <3d4f06c6$0$1431$272ea4a1@news.execpc.com>
Source record: 39709

Lou, I'm interested if they are not spoken for, let me know. 73 John
K9XH

lou de beer wrote:
>
> Four (4) 3B24 tubes..Untested but filaments are good and no DC shorts..All
> four...$10.00

887. WANT: Tentec Omni D series B XCVR (546B)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-05 23:26:08 UTC
From: Terry Gaiser <w6ru@bak.rr.com>
Message-ID: <kQD39.27807$X9.8014026@twister.socal.rr.com>
Source record: 39710

Looking for a very clean Omni D series B (546B) transceiver.
Thanks,
Terry W6RU
661-366-2211

888. FA JOHNSON RANGER AM CW Transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-06 00:50:56 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3D4F1D70.457409B@ckradio.net>
Source record: 39711

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1371636779

889. Getting an "ARC-5" Transmitter Running

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-06 00:52:22 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <3D4F1DC6.5598E0B8@ix.netcom.com>
Source record: 39715

NS wrote:
>
>...I finally managed to purchase a ARC5/T19 ransmitter(3-4mhz)...
> ...please e-mail me directly with info...

(copied to the list for general information)

There are few of these historic radios
left in their original condition.
Please don't drill or destroy another.
It's not required.

The only "modifications" needed to a Command transmitter
are simple and 100% restorable.

1. Replace the three capacitors in the bathtub on the back.
Even if you think they're good, they're bad. Trust me on this.
Leakage in this bathtub cap causes big headaches.
If you're not crazy like me (I open the bathtub, replace
the caps then seal it back), here's an easy way-
Snip-off the leads of the bathtub cap, leaving the wires intact.
Make sure multiple wires stay connected to each other, just not the cap.
Coat them with insulation. "Liquid Tape" by GC is good and available
at most electronics parts places, or just use tubing.
Leave the wires where they are as their distributed capacitance
is part of the design.
Get some of those little mylar .047s from the parts house.
They're about the size of a pencil eraser. Trace the wires from
the bathtub to where they connect, then solder the cap between
there and the nearest ground.

2. Unsolder one lead from the antenna relay. Roll the spring
contact from the loading coil around so it's always in contact.
Either put some Cramolyn on this contact or polish it as
detailed below.

3. Check the selector relay and make sure that the osc. B+
contact makes before the 1625 cathode contact. Carefully bend
them to make sure. You key the rig with this relay.
The contact is on the back plug and is called the "selector."
Put a "spike killer" diode across the relay coil winding
(anode to positive voltage lead) to keep the inductive
kick off the filaments and keying leads.

That's it. All the hole drilling and output hacking and
"de-TVIing" of the 50s and 60s was completely unwarranted.

If you really want to make it easy to tune and remove
a source of possible "chirp," here's a good exercise.
This is some work but well worth the effort-

All the roller coil assembly metal parts (less screws)
are plated in silver. This gets oxidized (that black stuff).
When you're loading the rig, you'll notice "intermittent" power
out as you roll over the gunk. If your loading point is
cruddy with this black stuff, it will heat when you key
and change the loading enough to introduce some chirp.

Go to Wally World and get some cream silver polish.
Don't waste your money on the "dip" stuff.
Put a towel or other "parts catcher" on your bench.
Completely disassemble the roller coil unit.
The leaf-spring contact on the coil axle (ceramic support end)
needs to go back right-side-up, so you might want to mark it
or just notice how it goes back in.
Use a linen or other lint-free cloth to polish the coil,
roller bar, roller, axle leaf spring contact etc.
Use a "Q" tip to polish the inside of the roller wheel as well.
Once all the crud is polished away, rinse off all the polish
with clean water and allow the parts to completely dry-
especially the coil. Don't want water under the turns.

As you reassemble, lubricate the thumb-wheel end and thumb-wheel
axles with petroleum jelly or graphite. Do not lube the
ceramic-to-coil joint, but do lubricate the roller coil axle and
leaf-spring contact with paste Cramolyn or other
good contact lube. Be careful not to overtighten the screws
that are threaded into the ceramic.
Just finger-tight them and lock them in place with some
paint or fingernail polish. Seal the roller-bar screws
with paint as well. Now enjoy easy tuning.

On "chirp-" This is a classic MOPA rig. While you can expect
some small amount of chirp, I've got many transmitters in which
it is difficult to hear any at all. I've never had one that,
after I finished restoring it, had what I call "bad" chirp.
Noticeable chirp in an "ARC-5" transmitter
can usually be traced to a few sources.
Here they are in order of their usual appearance:

1. Poor power supply regulation.
Your supply needs guts enough to maintain 500-600 VDC at 200 mils
and 24 VDC at about 2.5 amps.
(if you don't want to use DC on the fils, put a diode and
filter cap at the relay)

2. Leaky bathtub caps. Reduces osc. drive, messes with
Osc B+, reduces grid bias to the 1625s. See above.

3. Cruddy output tuning network or antenna connections.
Anything that changes the loading- like heating the crud
between the roller and coil-
is going to pull the freq of an MOPA rig.

3. Low under-load emission in the 1626 Osc.
Swap it out with a known-good one.

4. Grid emission in one or both 1625s. Especially
noticeable in one that's been run at 800+ volts.
Swap with known good ones.

I've seen changed resistor values in the osc. stage
and misc. other stuff, but these four are the usual bandits.
While I've heard of the other mica caps going bad, I've
worked on many dozens and never seen it happen. I've
also never seen that custom "button" cap in the MO stage go bad.

On an ARC-5 Power Supply:
The best way to get power to the rig is the way the
original engineers intended. I don't mean a dynamotor-
I mean a 550 VDC source and a divider.
Both the AN/ARC-5 and SCR-274N units derive their voltages
using a voltage divider network. We'll draw a divider that
matches the one used in the original power supply.
I very much recommend it.

Primary power should be 24-28 VDC at about 2.5 amps for relay
and filiments and B+ of 500-600 VDC at about 200 MA.
We will assume the designer's specs of
550 VDC B+ and 26 VDC filiment.
Get a pencil and a piece of paper. Follow along:

Place a dot on your paper and call that point "A".

Draw a line right to point "B".
>From point "B", draw a line down and
connect a 20 K-ohm, 5 watt resistor here.
Call the other end of this resistor point "C".

Draw a line right from point "B" to point "D".

>From "D", draw a line downward
and connect a 15 K-ohm, 10 watt resistor.
Call the other end of this resistor point "E".

>From point "E", connect a 100 K-ohm 1 watt resistor to ground.

Draw a line right from point "D" to point "F".
Draw a line right from point "E" to point "H".

+550 VDC in at point "A".
+550 VDC out to PA plates at point "F".
+270 VDC out to PA screens at point "C".
+200 VDC out to Oscillator at point "H".

Bypass all outputs with about .01 ufd to ground.

If you wish to regulate the screens for AM,
connect an 0D3 VR tube with a .5 ufd at 300VDC
cap across it between point "C" and ground.

If you use this network, and use correct antenna
matching, you will be able to properly load and
tune your command set transmitter to rated output.

Voltages lower then 550 VDC will work just fine
with the same network. Voltages much higher will
cause MO drift and increase chirp.

On Loading an Antenna:

The SCR-274N and AN/ARC-5 radios were not designed
to load a 50 ohm antenna. They were intended for
antennas of about 5-12 ohms. In order to load
a 50-ohmer you'll need to do one of two things:

Cheap and easy- put a good quality NP0 (no thermal drift)
capacitor of at least 1000 volts between the antenna terminal
and the coax center conductor (in series).
For 40 meters, use 50 PF. For 80 meters, use 75 PF.
Non-NP0 caps may heat, drift and cause chirp.

More trouble but better:
Wind a 4:1 "UNUN," which is an unbalanced to unbalanced balun,
and use it at the antenna connector to match the coax.
The design is available in the Handbook.
Will cost a couple of watts but worth it.

I hope these tips will be of value to you.

Good Luck with it!

73 DE Dave Stinson AB5S
arc5@ix.netcom.com

890. Wanted, mic element EV619

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-06 01:21:38 UTC
From: K5VSE <wb6vse@ipa.net>
Message-ID: <CwF39.26$km1.4481@newsread2.prod.itd.earthlink.net>
Source record: 39712
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.swap

Anyone out here got an old EV 619 element? Got one the other day, and lo and behold, the element is bad!

Thanks to all

--
Mike-K5VSE
Formerly WB6VSE, senior tech, amateur division
SBE/Linear Systems, Watsonville, CA
All email scanned with Norton AntiVirus 2002

891. National NC-303 Speaker?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-06 01:35:49 UTC
From: jimbol51@cox.net
Message-ID: <VJF39.144296$L02.5887382@news1.west.cox.net>
Source record: 39714

I'm looking for the speaker that goes with my NC-303; If anyone has one that they are willing to part with please let me know. Thanks! Jim Hahn AC6OM

892. FA..Brand New Dynamoter...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-06 04:29:43 UTC
From: robco@optonline.net
Message-ID: <a4kukukchj92vh588fahgqd7kp9ncr1pp1@4ax.com>
Source record: 39713

Please check out

http://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1371338334&rd=1

893. CRT Tek 2236

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-08 13:41:47 UTC
From: Ralph Cameron <ralphc@igs.net>
Message-ID: <3d55bf7e_1@corp-news.newsgroups.com>
Source record: 39734

Looking for a replacement CRT for a Tek Model 2236 scope. P/N 154-0861-00.

Any out there ?

73
Ralph VE3BBM

894. Johnson Viking Adventurer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-10 03:19:21 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <3D548639.CC8C4FF9@ix.netcom.com>
Source record: 39716

You Johnson fans need to jump on this.
The "buy now" is cheap even if it doesn't work
(No, I don't know the seller. Just looked like a good deal).

http://page.auctions.shopping.yahoo.com/auction/68711966?&aucview=0x11

895. KENWOOD/TRIO 9R-59D On EBAY

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-10 05:26:21 UTC
From: Bob <GLnewbie@sympatico.ca>
Message-ID: <9u159.34775$Vv.580162@news20.bellglobal.com>
Source record: 39717

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1372562580&rd=1

896. FS: Siemens F2a power pentode

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-10 07:38:11 UTC
From: arnoldg@c2i.net
Message-ID: <3d54c2d9.571985@news1.c2i.net>
Source record: 39718

I have four pcs of the very nice Siemens F2a power pentode for sale.
They are NOS and in original boxes. I can send a picture by e-mail.

Regards,

Arnold Goks&#65533;yr

DEMOSTENES - N6899 Balestrand, Norway
Tlf. +47 5769 1340 Fax +47 5769 1267
http://www.demostenes.no

Thousands of different valves in stock as well as
sockets,transformers,books,caps,resistors and
other components. Web site is updated every week.
You can order on-line.

897. BC-939-B

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-10 08:17:52 UTC
From: "Michael R. McCarrey" <wa7qzr.take-out-the-junk@NOSPAMattbi.com>
Message-ID: <P_359.50137$nF5.12132@sccrnsc02>
Source record: 39719

Hello;

Looking for parts for BC-939-B Antenna Tuning Unit.

Need L5, L44, SW9, C22, C30, cover and counter dials.

Reasonable price or partial trade for ???

TNX & 73,

Mike

898. HW101 driver slug needed or info

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-10 12:21:44 UTC
From: ljl160@aol.com
Message-ID: <20020810082144.24232.00002667@mb-ff.aol.com>
Source record: 39720

I have 1 or 2 driver coil slugs cracked. any suggestions on finding replacement? Thanks-Lew KlNDV

899. Re: WTB Heathkit signal tracer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-10 16:25:02 UTC
From: ibgerg@msn.com
Message-ID: <81c58e07.0208100825.7994df79@posting.google.com>
Source record: 39721
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono,rec.radio.amateur.equipment

David,

I know you specified "Heathkit", but if that's not a requirement,
you might broaden your search to other makes. EICO made a number of
models: 147A is very popular (for good reason) and always on eBay.
The PACO Z-80 is similar, but harder to find. I'm sure there are
other examples.

Greg

900. F.S. Heath HD-1410 Keyer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-10 17:48:29 UTC
From: Ben <rkbv@attbi.com>
Message-ID: <3D55441B.3394@attbi.com>
Source record: 39722

I wish to sell Heathkit Electronic Keyer HD-1410. It works and looks about
as good as when built. Complete with Manuals and cables. I want $30 plus shipping.

73, Ben K8UYA

901. R-100/urr morale radio website

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-10 18:06:25 UTC
From: marty@ba-watch.org
Message-ID: <c378df4.0208101006.4484f44c@posting.google.com>
Source record: 39723

I and a pal are trying to divine the manufacturers names on the SIX KNOWN order numbers for this late WW2 baracks entertainment radio.

Some stuff on this website

http://qsl.asti.com/R-100

We know Espey & Majestic were suppliers on two contracts but rest are mysteries.

Can anyone shed some light??

Thanks/73s

Marty

902. FS: Classic Lincoln 6 Meter AM Rig

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-10 18:26:15 UTC
From: Bill Golden <shortwave@pghmail.com>
Message-ID: <3d555a4e@news.pghmail.com>
Source record: 39724
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

For Sale:

Lincoln 6 Meter AM transceiver. A genuine 1961 classic!

This shoebox-sized transceiver was sold by Allied Radio
in Chicago as a "step-up" from the Heath "Sixer", and is
a real beauty!

It's transmitter is crystal-controlled and plate modulated
for crisp and clean audio, with a power input of 7 watts.
The receiver is a sensitive superhet, with a built-in noise
eliminator and AVC. An RF stage precedes the receiver's
detector for excellent sensitivity and selectivity, and to keep
RF radiation to a minimum. Covers the entire 6 meter band
from 50.1 Mhz to 54 Mhz. The rig has a built-in A/C power
supply, or it can be operated using an external 12 volt DC
power supply (not included).

Here's your chance to own a rare "'60's classic" boatanchor,
and this one's in absolutely beautiful condition throughout.
Comes complete with operation manual including complete
schematic.

Just add a crystal and a mike, and join in the 6 meter AM
fun with this sharp looking little rig. Price is $60 plus $15
for very well-packed insured shipping (USA only).

If interested, please reply via e-mail for further information.

73,

-bill
KB3PT
shortwave@pghmail.com

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.377 / Virus Database: 211 - Release Date: 7/15/02

903. FS Collins 312B-4

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-10 18:34:06 UTC
From: Charles Leidner <k4qzo@bellsouth.net>
Message-ID: <S4d59.30583$lP6.1857175@e3500-atl2.usenetserver.com>
Source record: 39725

Works good. Very nice Panel
Repainted Cabinet
RE

$235 shipped Conus

Thank you

904. FA: 1970-Era Curtis EK-38 "Electronic Fist" Keyer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-10 18:51:06 UTC
From: Jeff Maass <jmaass@columbus.rr.com>
Message-ID: <ugd59.14292$RP2.1623743@twister.columbus.rr.com>
Source record: 39726

1970-era Curtis EK-38 "Electronic Fist" Keyer! In Very Good condition, works fine, case is in very good condition, with just a couple of very small chips! Nice for a collector with a vintage station, or for someone looking for a good, usable keyer. There is a sidetone provided, with volume control. All cables and manual included.

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1372658689

--
Jeff Maass jmaass@columbus.rr.com Located near Columbus Ohio
USPSA # L-1192 NROI/CRO Amateur Radio K8ND
Maass' IPSC Resources Page: http://home.columbus.rr.com/jmaass

905. Re: PING! scottzm@netzcommander.com re Marconi Schematic

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-10 20:14:31 UTC
From: Adrian <ar015c4396@wideblueyonder.co.uk>
Message-ID: <Ixe59.39327$oo4.21408@news-binary.blueyonder.co.uk>
Source record: 39727
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

:-) Bill <therealexray@netscape.net> wrote in message
news:3D5424F5.3C78126E@netscape.net...
> Adrian wrote:
> >
> > Scott
> > My e-mails to you are getting bounced.
> > Please contact me re: Marconi T144H/4 schematic
> >
> > Many thanks
> >
> > Adrian
>
> Take both of the z out of his email address.
> :-)
> -WX4A

Aaah! The true voice of experience
;o)
Thanks Bill!

906. Hammarlund keyers reverse auction

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-10 21:09:39 UTC
From: k9sqg@aol.com
Message-ID: <20020810170939.09255.00003485@mb-fa.aol.com>
Source record: 39728

Price now $35 for both...

907. Re: HRO-60

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-11 00:08:00 UTC
From: Roger Brown <rogerbrown@gci.net>
Message-ID: <ulban37b0oid91@corp.supernews.com>
Source record: 39729

I have used the HRO-50/60 over the past 40 years in military/commercial and amateur operating. I have use it on board ships and ashore. I have routinely relied upon it for day-in and day-out MF (400-500 KHz), and HF (2 to 30 MHz) communications when the chips were down. I can compare it to the 51J-3,4, the R-390, the SRR-11, 13A, HQ-180, and several other one of a kind, similar communications receivers. For my money the HRO-60 always came out on top. Some of the others had features which were slightly better, and in some cases, features which were non-existent on the HRO. The HRO, however, is hard to beat for audio quality, has great band spread over the ham bands, and one of the best crystal phasing (adjustable selectivity) features ever. It doesn't have a product detector for SSB but does an excellent job without. Very big, very stable, very good tuning ratio with a very nice feel. Probably best suited for CW - it's a real man's radio. I have two at my operating position, and as I'm not really a transceiver guy (though I own several), mine get constant use for CW, Data and SSB operations.
R.G. Brown
NL7FP

908. Re: WTB Heathkit signal tracer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-11 00:13:23 UTC
From: daveaust@pol.net
Message-ID: <225774bd.0208101613.4055d72c@posting.google.com>
Source record: 39730
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono,rec.radio.amateur.equipment

ibgerg@msn.com (Greg) wrote in message
news:<81c58e07.0208100825.7994df79@posting.google.com>...
> David,
>
> I know you specified "Heathkit", but if that's not a requirement,
> you might broaden your search to other makes. EICO made a number of
> models: 147A is very popular (for good reason) and always on eBay.
> The PACO Z-80 is similar, but harder to find. I'm sure there are
> other examples.
>
> Greg

Thanks for the info. I actually have an EICO model 147A(I think) that
I am slowly restoring. It was a bit beat up. I reversed the black
flocked screen speaker grill and that part looks like new. The filters
are bad and I'm swapping those out. Eye tube works great. Eventually
I'll finish it up. Was PACO another brand that was inexpensive but
acceptable quality? I've seen that name around in the past but have
not known much about it.

909. WTB Tatty Yaesu Linear or Transformer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-11 00:53:24 UTC
From: Martyn <martyna@bellsouth.net>
Message-ID: <uji59.73334$Z7.5329399@e3500-atl1.usenetserver.com>
Source record: 39732

Hi There
I am after buying a Yaesu Transformer for my FL-2500 Linear or I am after buying a scrap Yaesu FL-2100/FL-2000 or FL-2500 linear
I need the High voltage transformer 100/117/220 on the input and 0/480/850 on the output, I seem to remember
so if you have a scrap old yaesu linear with a known good transformer then please e-mail me
Many Thanks
Martyn

910. Jackson 115 Tube Tester Question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-11 00:54:37 UTC
From: Martyn <martyna@bellsouth.net>
Message-ID: <Dki59.73336$Z7.5334241@e3500-atl1.usenetserver.com>
Source record: 39733

Hi there
I have a wonderful old Jackson 115 tube tester and would like to see if any one knows if I can test 6KD6 tubes on the thing.
If you know the settings or where I can get the most up to date tube listings I would appreciate your contacting me
Many Thanks
Martyn

911. ? SX-11 Inductor (Iron-core)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-11 03:22:07 UTC
From: Brian Hill <jonnysocko@jps.net>
Message-ID: <zLk59.11966$2k.985092@newsread1.prod.itd.earthlink.net>
Source record: 39735

Hi all. Im restoring a Hallicrafters SX-11 and I have a bad Inductor in the
P.S. and the schematic makes no referance to its part #. Any clues? Thanks

--
73s Brian Hill

Brian's Radio Universe
http://home.jps.net/~jonnysocko/

912. FA..MCELROY BUG

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-11 03:53:16 UTC
From: robco@optonline.net
Message-ID: <tqnblugnketg3epokikjc34at3dnm1iodj@4ax.com>
Source record: 39731

Very fine MCELROY bug for sale...those interest pse check

http://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1372738977

913. Re: ? SX-11 Inductor (Iron-core)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-11 05:13:37 UTC
From: Brian Hill <jonnysocko@jps.net>
Message-ID: <5om59.12271$2k.1001486@newsread1.prod.itd.earthlink.net>
Source record: 39736

P.S. I would also be intrested in replacing this choke with some sort of modern type of componant if it would be cheaper. Thanks

914. AP's wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-11 07:14:37 UTC
From: 106312.1035@compuserve.com
Message-ID: <3d556247.2070837@news.compuserve.com>
Source record: 39737

copies of AP2534B and AP2544C wanted

Ben G4BXD

915. WS19 CB's FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-11 07:14:47 UTC
From: 106312.1035@compuserve.com
Message-ID: <3d560c97.162303@news.compuserve.com>
Source record: 39738

WS19 control boxes No 2, new, very nice condition,

20 Pound plus pp

Ben.

916. WTB: Hallicrafters SX-42 ...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-11 08:34:00 UTC
From: Fe2Au@rock.com
Message-ID: <c2ca84d1.0208110034.5efaff63@posting.google.com>
Source record: 39739

Want to buy Hallicrafters SX-42.

A few scratches and dents OK but must be in good working order.

Please e-mail at: Fe2Au@Rock.com

917. FS: PM-23, Hallicrafters speaker

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-11 10:14:24 UTC
From: GKB <gkbrown@gwi.net>
Message-ID: <4Oq59.96281$6Z1.4073231@bin6.nnrp.aus1.giganews.com>
Source record: 39740

I have a Hallicrafters, PM-23 speaker for sale. The speaker has no rips and still has the "Hallicrafters name on it. The cabinet has some rust on the top but no extra holes or dents. Also this PM-23 has the "h" logo in the bottom left cornor of the speaker. Not to many of these around, so I have been told. Accepting offers.

--
Regards
Gary...WZ1M

918. FS: SX-25, Hallicrafters parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-11 10:19:35 UTC
From: GKB <gkbrown@gwi.net>
Message-ID: <WSq59.96319$6Z1.4074265@bin6.nnrp.aus1.giganews.com>
Source record: 39741

I have just come across a bunch of parts for the SX-25, Hallicrafters.
S-meter, dials, knobs, and internal parts. What mite you need?

--
Regards
Gary...

919. FS: EL 153 Telefunken NOS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-11 12:26:33 UTC
From: arnoldg@c2i.net
Message-ID: <3d565876.3279628@news1.c2i.net>
Source record: 39742

I have several pcs of the power output pentode EL 153 by Telefunken.
The valves are all NOS and unused. Power dissipation is 40W and the
price is only NOK 400.- each - about $ 52.-

Regards,

Arnold Goksyr

DEMOSTENES - N6899 Balestrand, Norway
Tlf. +47 5769 1340 Fax +47 5769 1267
http://www.demostenes.no

Thousands of different valves in stock as well as
sockets,transformers,books,caps,resistors and
other components. Web site is updated every week.
You can order on-line.

920. FS: Tubes & Parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-11 12:31:44 UTC
From: networkrw@aol.com
Message-ID: <20020811083144.03004.00003481@mb-fo.aol.com>
Source record: 39743

Vacuum tubes and other good parts (resistors, capacitors, etc) at::

http://hometown.aol.com/networkrw/page4.html

Thanks for looking,

Ron
datsun 280zx

921. Re: Looking for some panel Meters

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-11 12:59:57 UTC
From: warren weber <hiview@worldnet.att.net>
Message-ID: <hdt59.7902$Ep6.581966@bgtnsc05-news.ops.worldnet.att.net>
Source record: 39644
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors

Chris.. Give me a good e mail address and I will tell you what I have.
Warren

NI4L <ni4l@charter.net> wrote in message
news:3D5443F1.1070902@charter.net...
> Hello
> I am looking for 4 panel meters.
> 3 1/2" must take 2 3/4" hole the round ones or square is ok but sorta
> looking for the military style.
> Already have panel with holes in it.
> 1) 0-150 vac
> 2) 0-300 vac 1) center 0 vdc eithier 140 or say 200 vdc ? If not
> then a 0-300vdc
> can anyone help?
> Oh one more thing any body have a AC timer meter this size also?
> thanks for looking
> Chris NI4L
>
> --
> NI4L CUSTOM RESONANT DIPOLE
> LEGAL LIMIT ++ CUSTOM MADE CENTER FED DIPOLE
> Made with the same components used by our military forces today
> Custom made to YOUR FREQUENCY of operation
> Let me take the hassle out of making a RESONANT DIPOLE for you.
> Click here for more info... http://www.angelfire.com/nb/ni4l/
>

922. Antique Ham Station web presence

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-11 13:08:47 UTC
From: marty@ba-watch.org
Message-ID: <c378df4.0208110508.66f6be6f@posting.google.com>
Source record: 39645
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

Try

http://qsl.asti.net/CX-test

-> Rogues Gallery

-> AA4RM

Comments & questions welcome

923. Re: Antique Ham Station web presence

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-11 14:54:34 UTC
From: bbolle@aol.com
Message-ID: <20020811105434.12774.00003370@mb-fz.aol.com>
Source record: 39646

Error: Can't find web site.

This is using AOL.

Hope you find the trubs Marty. I enjoy the older gear.

Bob

924. 51J-3 and J4 Repros Nameplates FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-11 15:14:20 UTC
From: courir26@yahoo.com
Message-ID: <a0dd5fc9.0208110714.5b0e74c@posting.google.com>
Source record: 39647

http://www.geocities.com/courir26/51J3.gif

I have FS reproduction nameplates for the 51J-3 and 51J-4.

A photo can be viewed at the above address. sn's start at 12000.

These are made with permission of Rockwell.

$12 shipped

TF Marcotte
210 Clem Dr
Lafayette, LA 70503

925. Re: ? SX-11 Inductor (Iron-core)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-11 16:07:37 UTC
From: Roger Brown <rogerbrown@gci.net>
Message-ID: <uld2ua9v9l3u40@corp.supernews.com>
Source record: 39648

Easy - just look at the schematic and figure out what's required. Don't know how to do that? Get a copy (you should already have one) of any handbook and learn about power supplys. To be honest, they are not that critical in most applications. Just determine the type of choke required (swing or otherwise) and make sure that you have at least the minimum inductance called for in your calculations. Otherwise you can always just look for something with the same physical features of the one you already have (size, weight, winding size and wire size, etc.). I am assuming, of course, that you are not looking for an old (exact) replacement part. Reverse engineer it, replace it with something close, check output voltages under load, check for any component heating - nothing to it. Good luck!
P.S. - You can always rewind it (thats another challenge I can highly recommend).

R.G. Brown, NL7FP

926. Re: Linear Help required, please

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-11 17:00:36 UTC
From: w9gb <gregory.beat@attbi.com>
Message-ID: <UKw59.62685$UU1.10616@sccrnsc03>
Source record: 39649
Cross-posted to: alt.radio.amateur,rec.ham-radio,rec.radio.amateur.boatanchors

RF Parts in California is also a useful supplier for various parts, once you determine what has failed.
http://www.rfparts.com

IF you have a bad transformer, send it to Peter Dahl. Don't fool with anyone else. Peter reworks/rebuilds for the government, military and commercial broadcasting industry.
The fact that he performs the work for amateur and short-wave hobbyists is RARE.

IF you think it is too much $$ for you, pack it together and sell it on QTH or eBay as a "parts" unit - stating what has failed or known wrong. Take the money and buy a working one - they are showing up in volumes -- due to the rising cost of the "sweep" tubes (6KD6) that they run on (no longer made, but a few Eastern European and Chinese substitutes available)

w9gb

"Martyn" <martyna@bellsouth.net> wrote in message news:CQB49.7545$lP6.988497@e3500-atl2.usenetserver.com...
> Hi There
> I have just purchased an old Yaesu FL-2500 it runs 5 6KD6 tubes in grounded
> grid class AB
> Now it trips the circuit breaker in the house.
> I removed all of the tubes and connected it and it still blew the house
> circuit breaker.
> I checked the 8 diodes and found 3 to be open circuit
> I checked the output on the high voltage transformer and the 4 terminals all
> read a short to ground.
> I have no clue as to the origin of this fine linear (well fine if it worked)
> and as I have a complete 400 line up I would love to get this functioning.
> The Diodes are 10D10, does anyone know of the new equivalent?
> Any suggestions as to how to proceed with this linear would be gratefully
> received also if the transformer has gone, any ideas as to where to get a
> replacement from?
> Will a transformer in a FL-2100 work in place, this high voltage transformer
> runs 0v 424V 620V 850V
> I would really appreciate any help.
> Many Thanks and best 73's
> Martyn

> martyna@bellsouth.net
>
>
>
>

927. FS: Heathkit HD-15 Phone Patch

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-11 17:07:44 UTC
From: WZ1U <Wz1u@attbi.com>
Message-ID: <fs5dluo31lbh1vio74l3jsn6shhf47i5i1@4ax.com>
Source record: 39650

I have for sale a Heathkit HD-15 Hybrid Phone Patch.
Its in excellent condition and will ship it in the 48 states for $25.
I do have the original manual to go with it. I can be reached at
(508) 821-2993 or email.....WZ1U Steve / Lakeville, Mass.

928. Re: WTB Heathkit signal tracer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-11 17:19:25 UTC
From: JohnPaulJones@yahoo.com
Message-ID: <x0x59.63488$nF5.14532@sccrnsc02>
Source record: 39651
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono,rec.radio.amateur.equipment

In article <225774bd.0208101613.4055d72c@posting.google.com>, daveaust@pol.net says...
>
>Thanks for the info. I actually have an EICO model 147A(I think) that
>I am slowly restoring. It was a bit beat up. I reversed the black
>flocked screen speaker grill and that part looks like new. The filters
>are bad and I'm swapping those out. Eye tube works great. Eventually
>I'll finish it up. Was PACO another brand that was inexpensive but
>acceptable quality? I've seen that name around in the past but have
>not known much about it.

I have and use almost daily my Eico ......yup 147A model...works well for me!
I also daily use a Paco tube tester......a cheapie...but works well and I am used to using it...can't say that I ever saw their Signal Tracer...
John k9uwa

929. Re: ? SX-11 Inductor (Iron-core)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-11 17:20:02 UTC
From: Brian Hill <jonnysocko@jps.net>
Message-ID: <61x59.13148$2k.1077011@newsread1.prod.itd.earthlink.net>
Source record: 39652

Thanks Roger. I think I will rewind it. It'll be original that way. Just wanted to make sure I wasn't overlooking something. Thanks again.

--
73 Brian Hill

Brian's Radio Universe
http://home.jps.net/~jonnysocko/

"Roger Brown" <rogerbrown@gci.net> wrote in message news:uld2ua9v9l3u40@corp.supernews.com...
> Easy - just look at the schematic and figure out what's required. Don't
> know how to do that? Get a copy (you should already have one) of any
> handbook and learn about power supplys. To be honest, they are not that
> critical in most applications. Just determine the type of choke required
> (swing or otherwise) and make sure that you have at least the minimum
> inductance called for in your calculations. Otherwise you can always just
> look for something with the same physical features of the one you already
> have (size, weight, winding size and wire size, etc.). I am assuming, of
> course, that you are not looking for an old (exact) replacement part.
> Reverse engineer it, replace it with something close, check output voltages
> under load, check for any component heating - nothing to it. Good luck!
> P.S. - You can always rewind it (thats another challenge I can highly
> recommend).
>
> R.G. Brown, NL7FP
>
>
>
>

930. Re: HRO-60

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-11 18:19:09 UTC
From: "William E. Sabin" <sabinw@mwci-news>
Message-ID: <3D56AA9D.2050200@mwci-news>
Source record: 39653

Roger Brown wrote:

> I have used the HRO-50/60 over the past 40 years in military/commercial and
> amateur operating. I have use it on board ships and ashore. I have
> routinely relied upon it for day-in and day-out MF (400-500 KHz), and HF (2
> to 30 MHz) communications when the chips were down. I can compare it to the
> 51J-3,4, the R-390, the SRR-11, 13A, HQ-180, and several other one of a
> kind, similar communications receivers. For my money the HRO-60 always came
> out on top. Some of the others had features which were slightly better, and
> in some cases, features which were non-existent on the HRO. The HRO,
> however, is hard to beat for audio quality, has great band spread over the
> ham bands, and one of the best crystal phasing (adjustable selectivity)
> features ever. It doesn't have a product detector for SSB but does an
> excellent job without. Very big, very stable, very good tuning ratio with a
> very nice feel. Probably best suited for CW - it's a real man's radio. I
> have two at my operating position, and as I'm not really a transceiver guy
> (though I own several), mine get constant use for CW, Data and SSB
> operations.
> R.G. Brown
> NL7FP
>
>
>

Thanks for these comments.

Bill W0IYH

931. FS: 3A/110B DHT

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-11 19:21:37 UTC
From: arnoldg@c2i.net
Message-ID: <3d56b9bf.4585679@news1.c2i.net>
Source record: 39654

I have several pcs of this small directly heated triode in stock. The valves may be used, but I have tested them myself and they are all excellent. You can find a picture and technical data on my web site - www.demostenes.no Just search for 3A/110B in the left hand corner.

Regards,

Arnold Goks&#65533;yr
DEMOSTENES - N6899 Balestrand, Norway
Tlf. +47 5769 1340 Fax +47 5769 1267
http://www.demostenes.no

Thousands of different valves in stock as well as sockets,transformers,books,caps,resistors and other components. Web site is updated every week. You can order on-line.

932. Re: Antique Ham Station web presence

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-11 19:43:35 UTC
From: marty@ba-watch.org
Message-ID: <c378df4.0208111143.1d79e45d@posting.google.com>
Source record: 39655

bbolle@aol.com (BBOLLE) wrote in message
news:<20020811105434.12774.00003370@mb-fz.aol.com>...
> Error: Can't find web site.
>
> This is using AOL.
>
> Hope you find the trubs Marty. I enjoy the older gear.
>
> Bob

My Bad!

It's http://qsl.asti.COM/CX-test

----> Rogues Gallery

----> AA4RM

933. FS: Drake R-4B receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-11 20:25:52 UTC
From: WZ1U <Wz1u@attbi.com>
Message-ID: <9fhdlucli60d0t3lna8o80r8ruem996d1r@4ax.com>
Source record: 39656

I have for sale in very good condition a Drake R-4B receiver. I have the orignal box with the round foam cushions and the original manual....I would rate it a 7 1/2 out of 10 its from a non-smoker. It is working and no problems. It has great audio for a tube receiver. I will take $175 plus shipping. I can be reached at (508) 821-2993 or email for any questions......WZ1U Steve / Lakeville, Mass.

934. FS: HQ-170A - excellent

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-11 22:13:45 UTC
From: Tom Stack <wq5j@airmail.net>
Message-ID: <5D5CE728C376E4E3.88EA4F047EA9F9E0.07E159A700935F56@lp.airnews.net>
Source record: 39657

have HQ-170A in excellent condition ... has original manual, (same condition) .... $210 plus shipping. ..... prefer pickup ....

thanks, tom, WQ5J, Weatherford, TX

wq5j@arrl.net

935. Amplifier sites

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-11 22:45:34 UTC
From: rob34 <rob34@infinet.com>
Message-ID: <3d583a0a$0$3575$4c5ecdc7@news.erinet.com>
Source record: 39689

I was wondering if anybody might know of some good websites for the construction of homebrew amplifiers using the GS-43B Russian tube and maybe some some construction ideas on building a socket for it? Thanks, Rob WB8VWI

936. FS: Radio stuff.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-12 00:14:50 UTC
From: m38 <m38@cox-internet.net>
Message-ID: <ulf9u2qljc3n9e@corp.supernews.com>
Source record: 39674

I have the following items for sale:

1. Ham IV (I think) antenna rotor and control box, $165.
2. Motorola radio Eprom burner (model H-1011A) w/controller, $175.
3. BC-348 receiver with original dynamotor, unmodified and original, $265.
4. Collins ART-13, original and unmodified, $285.
5. Gonset GSB-100, like new, $325.

937. Re: Antique Ham Station web presence

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-12 00:51:45 UTC
From: Mark Bell <bell@blazenet.net>
Message-ID: <ule1s5o4vaqo6b@corp.supernews.com>
Source record: 39658

Ditto, not using AOL....

Mark K3ZX

"BBOLLE" <bbolle@aol.com> wrote in message
news:20020811105434.12774.00003370@mb-fz.aol.com...
> Error: Can't find web site.
>
> This is using AOL.
>
> Hope you find the trubs Marty. I enjoy the older gear.
>
> Bob

938. FS: Kenwood TS-510 w/ ps

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-12 01:47:06 UTC
From: Tom Stack <wq5j@airmail.net>
Message-ID: <7E9CF4ECF6C28420.C741EB0B04F6E533.7FC9AFF2BDCEE37B@lp.airnews.net>
Source record: 39664

have TS-510 with matching speaker/power supply and manual for $385 plus shipping....

vintage about the same as the 599 twins ... this is the transceiver ....

very nice condition .... great collector item....

thanks, Tom, WQ5J, Weatherford, Tx

wq5j@arrl.net

939. FA NC-300 two bucks!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-12 03:04:10 UTC
From: Dave Edwards <kd2e@home.com>
Message-ID: <3d572bbd$1_5@news.teranews.com>
Source record: 39666

Well, thats 'cuz it just started!!
You can see it here....
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1373031599&ssPageName=ADM
E:B:LC:US:1

940. FA NC-300 two bucks!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-12 03:04:10 UTC
From: Dave Edwards <kd2e@home.com>
Message-ID: <3d572ba9$1_5@news5.nntpserver.com>
Source record: 39667

Well, thats 'cuz it just started!!
You can see it here....
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1373031599&ssPageName=ADM
E:B:LC:US:1

941. FA NC-300 two bucks!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-12 03:04:10 UTC
From: Dave Edwards <kd2e@home.com>
Message-ID: <3d57e962$1_5@news5.nntpserver.com>
Source record: 39682

Well, thats 'cuz it just started!!
You can see it here....
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1373031599&ssPageName=ADM
E:B:LC:US:1

942. FA NC-300 @ 2 bucks!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-12 03:49:53 UTC
From: Dave Edwards <kd2e@comcast.net>
Message-ID: <BfG59.174856$vg.7647491@bin2.nnrp.aus1.giganews.com>
Source record: 39665

Well, It might go up!!
You can view it here...
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1373031599

943. FA..211 TRIODES (2)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-12 04:12:49 UTC
From: robco@optonline.net
Message-ID: <kbdelu08gos30vhhoq1afka5ifdnnfg4e8@4ax.com>
Source record: 39659

http://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1372985251&rd=1

Please take a look if interested in a pair of 211-s...Thank You

944. FA..MCELROY BUG

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-12 04:13:13 UTC
From: robco@optonline.net
Message-ID: <medelug450oria7rdisoe49rc8916d0f05@4ax.com>
Source record: 39663

Very fine MCELROY bug for sale...those interest pse check

http://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1372738977

945. FA..7 Large Ceramic Tube Sockets

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-12 04:20:59 UTC
From: robco@optonline.net
Message-ID: <vsdeluc6nie9u0uqiq4m2e2s8ab41u9ddp@4ax.com>
Source record: 39662

Lets try again...link didn't seem to work the first time...
http://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1371649365&r=0&t=0&showTutorial=0&ed=1029202469&indexURL=0&rd=1

946. FA..Gammatron 354

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-12 04:21:06 UTC
From: robco@optonline.net
Message-ID: <gtdelucqvok0ejfdpmoa9aq2rsj7l2qqjs@4ax.com>
Source record: 39660

Gammatron 354 Triode by Heintz & Kaufman....

http://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1372090304

947. FA..MCELROY BUG

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-12 04:21:17 UTC
From: robco@optonline.net
Message-ID: <rtdelukr0qp7479lrcfsl3410qggc5o5pi@4ax.com>
Source record: 39661

Very fine MCELROY bug for sale...those interest pse check

http://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1372738977

948. Re: FA NC-300 two bucks!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-12 06:12:24 UTC
From: Fulano de Tal <therealexray@netscape.net>
Message-ID: <3D5751C8.DE9B2264@netscape.net>
Source record: 39668

Dave Edwards wrote:
>
> Well, thats 'cuz it just started!!
> You can see it here....
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1373031599&ssPageName=ADM
> E:B:LC:US:1

whats the point of these three posts Dave? IS the radio THAT bad to
where it won't sell on its own merit?

949. FS: Siemens F2a power pentode

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-12 07:42:53 UTC
From: arnoldg@c2i.net
Message-ID: <3d576784.336970@news1.c2i.net>
Source record: 39669

I have four pcs of the very nice Siemens F2a power pentode for sale.
They are NOS and in original boxes. Picture and technical data on my
web site - www.demostenes.no Just search for F2a in the left hand
corner.

Regards,

Arnold Goks�yr

DEMOSTENES - N6899 Balestrand, Norway
Tlf. +47 5769 1340 Fax +47 5769 1267
http://www.demostenes.no

Thousands of different valves in stock as well as
sockets,transformers,books,caps,resistors and
other components. Web site is updated every week.
You can order on-line.

950. FS: EL 153 Telefunken NOS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-12 07:44:27 UTC
From: arnoldg@c2i.net
Message-ID: <3d5767e4.433324@news1.c2i.net>
Source record: 39670

I have several pcs of the power output pentode EL 153 by Telefunken.
The valves are all NOS and unused. Power dissipation is 40W and the
price is only NOK 400.- each - about $ 52.- Picture and technical
data on my web site - www.demostenes.no Just search for EL 153 in the
left hand corner.

Regards,

Arnold Goks�yr
DEMOSTENES - N6899 Balestrand, Norway
Tlf. +47 5769 1340 Fax +47 5769 1267
http://www.demostenes.no

Thousands of different valves in stock as well as
sockets,transformers,books,caps,resistors and
other components. Web site is updated every week.
You can order on-line.

951. FS - TEK CRT

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-12 11:18:09 UTC
From: Lou <tech@dp.net>
Message-ID: <aj86eq$13b6$1@news.dp.net>
Source record: 39671

FS:

1 - CRT out of a Tek 533 scope. Tek PN 154-0165-00

When the scope was torn apart, one trace of the two was not working. I'm pretty confident it was the dual trace plug in, at fault. The trace that was there was nice and bright. So, with that in mind, this CRT should have some life left to it.
It comes alone. No wires or sockets or anything else attached. E-mail picture available. Not sure of my items? Check out my E-Bay profile. I only advertise what I know to be the case.

$15 "plus" shipping - insured. Money Orders only. SOLD AS IS.

If interested, e-mail me your intent to send payment along with shipping address.

Lou/tech@dp.net

C.L. Furlong Ent.
514 Railroad St.
P.O. Box 289
Stockdale, PA 15483
Phone: 724-938-7808
E-Mail: Tech@DP.NET

952. FS Tek PT

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-12 11:36:36 UTC
From: Lou <tech@dp.net>
Message-ID: <aj87hg$13e7$1@news.dp.net>
Source record: 39673

For Sale:

1 - Tek 533 Scope Power Transformer. It has a number of 120-140 on it. Not sure if that is the PN or not. Was removed from the same scope the previous advertised CRT came from. It was working, all but one of two traces, as I said, I believed to be the fault of a bad dual channel plug in.

There is a "wiring" plate on it showing some hook up info. There is also a good part of the "wiring harness" on the transformer.

SOLD AS IS

$15 "plus" shipping It does have some weight to it, so be prepared to pay some cash for shipping. MONEY ORDERS ONLY!

If interested, e-mail me your intent to purchase along with shipping address.

Lou/Tech@DP.NET

C.L. Furlong Ent.
514 Railroad Street
P.O. Box 289
Stockdale, PA 15483
Phone: 724-938-7808
E-Mail: Tech@DP.NET

953. Re: Antique Ham Station web presence

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-12 11:54:52 UTC
From: w2zr@aol.comnospam
Message-ID: <20020812075452.12220.00003153@mb-fj.aol.com>
Source record: 39672

substitute .com for .net

954. FS: VHF Marine radio SI-TEX 950 SCAN

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-12 13:07:57 UTC
From: NZ8J <timcook@erinet.com>
Message-ID: <3d57b331$0$1426$4c5ecdc7@news.erinet.com>
Source record: 39675
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

VHF Marine radio SI-TEX 950 SCAN. In exc operating condition, covers all Marine channels and NOAA wx channels. Has mic, but no power cord, mounting bracket or manual. A universal mounting bracket is easy to come by. I temporarily wired a power cord to check it out and it puts out about 2.5 watts on lo and 25 watts on high power into a dummy load. receives the wx channel great. No way to check the marine channel reception from this location, but it scans fine. Physical condition is about an 8, only because the case is faded. Front panel is fine. $30+ shipping Thanks
Tim

955. REDUCED: CW Straight Keys

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-12 13:16:37 UTC
From: Sidevalve <Sabbatai_zvi@hotmail.com>
Message-ID: <nncflu8qvdfrhvp7mugj7ebmji788s3t0t@4ax.com>
Source record: 39676
Cross-posted to: alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

REDUCED:

Straight Key - complete with locking bar for tuning and is an
adjustable key with
nickel silver finish. Excellent condition.
This is the Japanese copy of a SpeedX that was very popular
throughout the 1960s and 1970s.
Mounted on a flat base. Will sell for $20.00 plus shipping

WW2 British Mark 2 straight key. Clean and in fairly nice shape.
Contacts are still in very good condition.
A few imperfections, but will polish up and restore nicely.
Available for $29.00 plus shipping

SpeedX straight key in excellent shape with the 'two stage' navy
knob. This is an unbeatable straight key for the serious CW operator.
It is in fine condition. This is the real thing - QTY 1 only.
Available for $32.00 plus shipping

E-mail me to arrange purchase

- - -
On Fri, 02 Aug 2002 14:19:59 -0500, HeartMan <iamNOT@resurrection.com>
wrote:
>>It is no wonder there is no posting going on in here!
>You're unquestioningly correct.

956. Wanted: TM 11-817A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-12 14:38:40 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <3D57C870.482E46B5@ix.netcom.com>
Source record: 39677

Wanted: Manual TM 11-817A, Aircraft Radio.
Original or copy.

Thanks.

957. Re: Need HW101 driver cal settings

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-12 14:43:35 UTC
From: jim breeyear <jbreeyea@zoo.uvm.edu>
Message-ID: <3D57C997.40C6DD76@zoo.uvm.edu>
Source record: 39678

Hi,
Do you need another HW101? I have one with powersupply and most of the manual.
Even has a working Heath mobile mike. I replaced some of the mode switch
wafers. The CW filter switch tab broke off. (bad design).
Make an offer.

Jim W1HRM

LJL160 wrote:

> Im realigning a heath HW101 and I need the alignment position settings for the
> drive control. Only have partial schematics etc. Thanks for the help-73s Lew
> KlNDV

--

Work phone (days): 802 656 0196

Web Site: http://www.uvm.edu/~jbreeyea

University of Vermont

958. Boatankerbug:when did it bite U?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-12 14:57:05 UTC
From: apacheforge@aol.com
Message-ID: <20020812105705.10279.00003780@mb-fy.aol.com>
Source record: 39679

Just a shift from all the FA and FS stuff. I would like to read abt how sum of the membrs got hooked.
For myself it was in 1958 when my grand father gave me an old Philco 3 band rxcvr. Soon after I fiddled with it and got it working I found abox of QST mags from
the '30s and a 1948 ham handbook.If my mother had found me playing with those voltages she'd have tanned me good! built my first xmtr in1960. got my novice with the help of a nieghbour whom I think was fairly tickled that a nine year old boy was so focused. He gave me a lot of help. My XYL just rolls her eyes and
put a 500 pound load limit on what I can bring home(hi)
I have mostly Heath with a couple of Nationals and Hallicrafters, a mess of hombrew including a monster kw station in a 6 ft cabinet. My main is a Yaesu FT 901DM. So lets read from the rest of you.Tnx.Rufo

959. Re: WTB Heathkit signal tracer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-12 16:09:36 UTC
From: ibgerg@msn.com
Message-ID: <81c58e07.0208120809.5bf1ee3b@posting.google.com>
Source record: 39680
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono,rec.radio.amateur.equipment

David,

I can't tell you much about PACO except by observation of the Z-80 I acquired. Seems newer then my 147A; but the PACO is almost mint compared to an average EICO, so it might be misleading. Quality is similar to EICO, Heathkit, et al. I would have to call it a functional copy of the 147A. I think the Z-80 is much less common.

Get your 147A working.... you'll be happy with it. I too reversed the speaker grill (how many times will that trick work?), tested the tubes, shot the controls with cleaner and had a working unit except for the watt "meter". After correcting a wiring error, it worked but read low. After much head scratching, I tested the diode involved and found that it was silicon. Replacing it with a 1N34A made everything right again.

These things were built by who knows, with variable skills, and have a long and unknown history. I guess it's not real surprising they might need a little help in coming back to life.

As you probably know the paperwork for the 147A is online; a decided atvantage for the more common brands. And be careful with the "noise" function.... I haven't used it much myself, but hear it's very useful. It won't kill you (very low current) but could give a nasty surprise (~130 VAC).

Greg

960. WTB: CQ Magazines 1957-1958

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-12 16:41:45 UTC
From: Chuck O'Neal <coneal@ultranet.com>
Message-ID: <dzR59.72077$nF5.17185@sccrnsc02>
Source record: 39681
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Hi,
I'm looking for February 1957 and March 1958 CQ magazine.
Will pay a reasonable amount plus mailing. Will buy whole year
to get them if required.
Thanks!
Chuck...K1KW

961. Hallcrafter s-22-r history info

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-12 17:37:03 UTC
From: "kw3u@warwick.net" <kw3u@warwick.net>
Message-ID: <3D57F23F.2090203@warwick.net>
Source record: 39683

Hi all, Got my first really nice looking piece of vintage gear
at hamfest, a pristine looking hallicrafters s22r. I was able
to find a operating manual and print it(used the xnview free
software) which is great. Wondering about the year made and any
history on this neat receiver. I'm like a kid at christmas , can't
wait to get home from work and sweep the rice boxes off the shelf
and fire this puppy up. I was told its definitely older than me so
I guess in the early 40's.
Thanks Jim KW3U

962. FS: 3A/110B DHT

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-12 18:08:32 UTC
From: arnoldg@c2i.net
Message-ID: <3d57fa2a.289602@news1.c2i.net>
Source record: 39684

I have several pcs of this small directly heated triode in stock. The valves may be used, but I have tested them myself and they are all excellent. You can find a picture and technical data on my web site - www.demostenes.no Just search for 3A/110B in the left hand corner.

Regards,

Arnold Goks&#65533;yr
DEMOSTENES - N6899 Balestrand, Norway
Tlf. +47 5769 1340 Fax +47 5769 1267
http://www.demostenes.no

Thousands of different valves in stock as well as sockets,transformers,books,caps,resistors and other components. Web site is updated every week. You can order on-line.

963. Re: Hallcrafter s-22-r history info

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-12 19:03:29 UTC
From: hanavin@ren.eecis.udel.edu
Message-ID: <aj90q1fjq1@dewey.udel.edu>
Source record: 39685

In article <3D57F23F.2090203@warwick.net>,
kw3u@warwick.net <kw3u@warwick.net> wrote:
>Hi all, Got my first really nice looking piece of vintage gear
>at hamfest, a pristine looking hallicrafters s22r. I was able
>to find a operating manual and print it(used the xnview free
>software) which is great. Wondering about the year made and any
>history on this neat receiver. I'm like a kid at christmas , can't
>wait to get home from work and sweep the rice boxes off the shelf
>and fire this puppy up. I was told its definitely older than me so
>I guess in the early 40's.
> Thanks Jim KW3U
>

Congrats on old BA, neat receiver. Raymond Moore's communication book
list it as being manufactured from 1490 to 1946, selling at $64.50
the straight s-22 was made in 1938.

Good luck with it and Happy Listening!

964. FS: www.Boatanchors.com web site domain name

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-12 20:55:46 UTC
From: David WB7AWK <boatanchors@hotmail.com>
Message-ID: <aj97h9ohf1@nnrp.atgi.net>
Source record: 39686
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Hello all,

I'm entertaining the idea of selling the boatanchor radio
web site I started back in 1996. I NEVER get around
to updating it, and I'll be there's folks who'd be interested
in selling radios via the name. I'm just not that much into
collecting radios as I once was, and probably won't be
again.

www.boatanchors.com

I have a steady stream of traffic - do a Google or any
other search and you'll find scads of links to the site. It's
one of the most established boatanchor sites around.

A buyer would also get my boatanchors@hot mail
email account to go with it. Seems like this would be
a good site for selling off old radios.

Any interest or offers? No idea how one sells a domain
these days, price wise - the transfer would be no problem
and could be done in a week or two.

Thanks

David Ellison WB7AWK

965. Re: Boatankerbug:when did it bite U?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-12 21:11:34 UTC
From: "ckh - Too Much SPAM"
Message-ID: <hdwX38NCLQJC-pn2-zOdgdodrOLJu@localhost>
Source record: 39688

On Mon, 12 Aug 2002 14:57:05, apacheforge@aol.com (Apacheforge) wrote:

> Just a shift from all the FA and FS stuff. I would like to read abt how sum of
> the membrs got hooked.
> For myself it was in 1958 when my grand father gave me an old Philco 3 band
> rxcvr. Soon after I fiddled with it and got it working I found abox of QST mags
> from
> the '30s and a 1948 ham handbook.If my mother had found me playing with those
> voltages she'd have tanned me good! built my first xmtr in1960. got my novice
> with the help of a nieghbour whom I think was fairly tickled that a nine year
> old boy was so focused. He gave me a lot of help. My XYL just rolls her eyes
> and
> put a 500 pound load limit on what I can bring home(hi)
> I have mostly Heath with a couple of Nationals and Hallicrafters, a mess of
> hombrew including a monster kw station in a 6 ft cabinet. My main is a Yaesu
> FT 901DM. So lets read from the rest of you.Tnx.Rufo

Well, I'm not sure I qualify. I'm not too fond of the 1950's big and
heavy look. I own a Hallicrafters SX-101A and an HT-37 which I am
"this close" to giving away to a fellow who has been asking for them.

I've been fixing and refurbing SB-303's and an SB-200. I've got three
SB-303's running well and a fourth "guarenteed broken" on the way from
eBay.

I'm trying to figure out the mysteries of the LMO and the LMO drive.
I want to get these things working right.

966. Re: Hallcrafter s-22-r history info

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-12 21:14:18 UTC
From: cdenker <cdenker@rochester.rr.com>
Message-ID: <Xns9268AF5F6633Bcdenkerrochesterrrco@24.24.0.14>
Source record: 39687

hanavin@ren.eecis.udel.edu (Chuck Hanavin) wrote in news:aj90q1fjq1
@dewey.udel.edu:

> list it as being manufactured from 1490 to 1946, selling at $64.50

WOW! That's longevity! Bet Columbus had a few for ballast! ;)

967. Re: Boatankerbug:when did it bite U?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-12 23:17:59 UTC
From: dan <danlx@execpc.com>
Message-ID: <3d5843c9$0$3573$272ea4a1@news.execpc.com>
Source record: 39690

On 12 Aug 2002 14:57:05 GMT, apacheforge@aol.com (Apacheforge) wrote:

>Just a shift from all the FA and FS stuff. I would like to read abt how sum of
>the membrs got hooked.
>For myself it was in 1958 when my grand father gave me an old Philco 3 band
>rxcvr.
Snip<<<
It was 1957/8 or 59. My parents and I were in Miami for a winter visit with the Taylor family. The son, Ken, had been in a terrible accident and was years in recovering. Al, the father got him into building Heathkits. I was not allowed to touch anything but really wanted to start a station of my own. Unfortunatly my father would not have a wire/antenna or anything else that might attract lightning!!!!!!!

Well, when I was old enough, I started out with CB mobile and graduated to amateur radio after one of my buddys, WD9IGX, Tim, got into "ham" radio. Started out with a DX100B and a little, I forget what brand receiver. Got a Heathkit Mowhawk, then a B&W 5100B. Acuired several 5100Bs and a R309A. Re-assembled a basket case Johnson Desk Kilowatt and bought a mint Ranger to go with it. Came across a B&W side band adapter, was and still is intermittent in operation. Picked up a Globe Champion 300 for $15.00 at a charity sale for a guy to use as a parts radio but he did not want it. Cleaned it up and it works. Came with those elusive 9909 tubes too. BTW, a few years later I bought 2, 9909 tubes from an old timer who told me he had donated a champion a few years prior to that and just found the tubes a couple of days before the fest. Pulls, but good!!! The 9909s were a whopping $2.00 a piece :<}

So, I have a Ranger, desk KW, Mowhawk, R390A, Globe Champion 300, Several (3) B&W 5100Bs, a B&W 5100, a B&W sideband adapter, a mint Johnson KW Matchbox with meter and coupler and a Icom 706MKIIG. The Icom gets the most use. I do miss the relay noise of the Desk KW.
Dan
N9JBF

I've rambled enough, back to the rocking chair. ZZZZZZZZZ
Remove left x for a direct reply.

968. Re: FA NC-300 two bucks!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-12 23:44:24 UTC
From: Dave Edwards <kd2e@comcast.net>
Message-ID: <sLX59.157358$yc3.6822728@bin4.nnrp.aus1.giganews.com>
Source record: 39691

'puter spasm!
I only typed it once.
...Dave
"Fulano de Tal" <therealexray@netscape.net> wrote in message
news:3D5751C8.DE9B2264@netscape.net...
> Dave Edwards wrote:
> >
> > Well, thats 'cuz it just started!!
> > You can see it here....
> >
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1373031599&ssPageName=ADM
> > E:B:LC:US:1
>
> whats the point of these three posts Dave? IS the radio THAT bad to
> where it won't sell on its own merit?

969. FA JOHNSON RANGER LAST HOUR

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-12 23:44:54 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3D584876.2329D817@ckradio.net>
Source record: 39692

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1371636779

970. WTB Tektronix 465B scope

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-13 05:07:23 UTC
From: lou de beer <lou.de.beer@general.com>
Message-ID: <ulh4vflv8ighca@corp.supernews.com>
Source record: 39693

Iam looking for a Tektronix 465B scope..Prefer southern cal area...

971. WTB: CV-591A CRYSTALS Y1 AND Y2

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-13 05:47:21 UTC
From: k6stu@aol.com
Message-ID: <20020813014721.10096.00003695@mb-mr.aol.com>
Source record: 39594

DOES ANYONE HAVE THE PAIR OF CRYSTALS FOR SALE FOR THE CV-591A?????
Y1 438KC AND Y2 472KC BOTH ARE IN A HC -6U CASE.
THANKS.
MIKE

972. Re: Amplifier sites

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-13 10:28:09 UTC
From: Richard J <nospam@nospam.mah.se>
Message-ID: <ajahvh$210$1@news.lth.se>
Source record: 39595

Rob, try

http://www.nd2x.net/base-1.html

and/or
http://www.qsl.net/g0ruz/

huge amounts of info, and links to more resources.

Cheers /Rick, SM7SCJ

"rob34" <rob34@infinet.com> wrote in message
news:3d583a0a$0$3575$4c5ecdc7@news.erinet.com...
> I was wondering if anybody might know of some good websites for the
> construction of homebrew amplifiers using the GS-43B Russian tube and
maybe
> some some construction ideas on building a socket for it? Thanks, Rob
> WB8VWI
>
>
>
>

973. F.S. Triplet Panel Meters

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-13 13:30:11 UTC
From: Ben <rkbv@attbi.com>
Message-ID: <3D58FC1F.5A39@attbi.com>
Source record: 39596

These are black 3-inch square Model 327 and are used but in very good condition with mounting hardware.

0-50 DC Volts
0-50 DC Milliamperes
0-100 DC Milliamperes
0-150 DC Milliamperes

I want $18 for the lot plus shipping. 73, Ben K8UYA

974. Help on removing driver slugs HW101??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-13 14:07:52 UTC
From: ljl160@aol.com
Message-ID: <20020813100752.01606.00000036@mb-ff.aol.com>
Source record: 39597

I have a few slugs that are stuck and the hex holes are worn/ 1 cracked maybe. Suggestions on removal without ruining the coil/or form. ???? Thanks KlNDV / Lew

975. JOHNSON RANGER AM CW TRANSMITTER $295 BUY IT NOW

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-13 15:51:40 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3D592B0C.81BD8CD6@ckradio.net>
Source record: 39598

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1373236251

976. FS: Siemens C3m valves, NOS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-13 15:53:57 UTC
From: arnoldg@c2i.net
Message-ID: <3d592c0a.13288533@news1.c2i.net>
Source record: 39599

Hello,

This very special Siemens valve can be used as a driver for 300B and
similar. It is a pentode with a heater of 20V 0.125A, Va 225 Vg2 155V
Ia 16mA Ig2 3mA S = 6.5mA/V Wa 4W max Ik max 30mA. Loctal socket.
I have several in stock at NOK 172.- each or about $ 22.60. The are
all NOS and in original boxes. Pictures and data on my web site -
www.demostenes.no

Best regards,

Arnold Goks&#65533;yr
DEMOSTENES - N6899 Balestrand, Norway
Tlf. +47 5769 1340 Fax +47 5769 1267
http://www.demostenes.no

Thousands of different valves in stock as well as
sockets,transformers,books,caps,resistors and
other components. Web site is updated every week.
You can order on-line.

977. yaesu vx5-r

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-13 16:30:28 UTC
From: Shaun Cross <shornc@yahoo.com>
Message-ID: <b9754ebdb2f06333b4529aadc032d28e.91011@mygate.mailgate.org>
Source record: 39600

Hi there I am wondering does the yaesu vx5r have a crossband repeater facility that can be acceseed via the menus (hidden menus) I recall the icom IC24at had this feature as a hidden menu but I can't seem to find any links on the net for the yaesu doing this.

cheers

Shaun

--
Posted via Mailgate.ORG Server - http://www.Mailgate.ORG

978. FS: Collins KWM2/A crystals

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-13 17:43:39 UTC
From: jimmoci@aol.com
Message-ID: <20020813134339.29759.00000021@mb-mo.aol.com>
Source record: 39602

Crytsals for Collins KWM2 and KWM2A - (17) in all
(2) 16.227.5
(1) 11.777.5
(1) 15.477.5
(1) 13.355.0
(1) 15.377.5
(1) 10.255.0
(1) 7.955
(3) 16.127.5
(1) 6.555
(1) 10.355
(2) 6.755
(1) 11.877.5
(1) 7.800

First $50 (shipped) gets them.
WILL NOT SEPERATE
Thanks & 73
Jim

979. Re: Linear Help required, please

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-13 17:46:41 UTC
From: thompson@mindspring.com
Message-ID: <ajbgenqmt1@slb4.atl.mindspring.net>
Source record: 39601
Cross-posted to: alt.radio.amateur,rec.ham-radio,rec.radio.amateur.boatanchors

The FL 2500 is virtually the same as the FL 2000. The 2500 had 160 meters where the others only cover 80 to 10.The FL 2100 used 572B's as i recall. The transformer from the FL2100 will probably work and the Peter Dahl is a good choice. Dahl will build one to specs if they don't have one off the shelf.

I hope its just the diodes not the transformer. I think I saw the 2500 listed and I recall it said it was working....guess not.

73 Dave K4JRB

980. FS:RCA 50hy mod reactor/choke BIG

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-13 18:21:13 UTC
From: w3atv@aol.com
Message-ID: <20020813142113.20589.00000054@mb-fa.aol.com>
Source record: 39603

50 Henry mod reactor/choke. Over 100lbs - 670ma DC, 89ohms 4.5kv insulation pn #900289-1 removed from working RCA BTA-1MX KW AM xmitter. Pick up only near Phila, PA $50

981. FS: Bilal Isotron antennas

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-13 19:24:35 UTC
From: jonweiner@aol.com
Message-ID: <20020813152435.17105.00000258@mb-mu.aol.com>
Source record: 39604

I have for sale two Bilal Isotron antennas. Model 80 (80 meters) $70., and model 40 (40 & 30 meters) $60. Prefer pick up at Greenville, SC or add $8. each for shipping. Antennas have been assembled and used indoors only. Complete with original instruction manuals.

982. Re: Linear Help required, please

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-13 21:00:06 UTC
From: Ralph Mowery <rmowery@dialpoint.net>
Message-ID: <ajbs8m$2ee4$1@newsreader.cetlink.net>
Source record: 39605
Cross-posted to: alt.radio.amateur,rec.ham-radio,rec.radio.amateur.boatanchors

Hate to say it but if the transformer is gone and unless you just want to spend a bunch on the amp as a collector you might as well sell it for parts or just junk it. It is doubtful if the transformer out of a FL 2100 will work as it uses 572 tubes that operate at a much higher voltage (probably about 3 times as much) .

At one time the 6KD6 tubes were inexpensive compaired to other tubes but now they are very high in cost.

"Martyn" <martyna@bellsouth.net> wrote in message
news:CQB49.7545$lP6.988497@e3500-atl2.usenetserver.com...
> Hi There
> I have just purchased an old Yaesu FL-2500 it runs 5 6KD6 tubes in
grounded
> grid class AB
> Now it trips the circuit breaker in the house.
> I removed all of the tubes and connected it and it still blew the house
> circuit breaker.
> I checked the 8 diodes and found 3 to be open circuit
> I checked the output on the high voltage transformer and the 4 terminals
all
> read a short to ground.
> I have no clue as to the origin of this fine linear (well fine if it
worked)
> and as I have a complete 400 line up I would love to get this functioning.
> The Diodes are 10D10, does anyone know of the new equivalent?
> Any suggestions as to how to proceed with this linear would be gratefully
> received also if the transformer has gone, any ideas as to where to get a
> replacement from?
> Will a transformer in a FL-2100 work in place, this high voltage
transformer
> runs 0v 424V 620V 850V
> I would really appreciate any help.
> Many Thanks and best 73's
> Martyn
> martyna@bellsouth.net
>
>
>
>

983. Re: Linear Help required, please

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-13 21:02:09 UTC
From: Ralph Mowery <rmowery@dialpoint.net>
Message-ID: <ajbscg$2eio$1@newsreader.cetlink.net>
Source record: 39606
Cross-posted to: alt.radio.amateur,rec.ham-radio,rec.radio.amateur.boatanchors

Now just how is the FL 2100 transformer going to work in the FL 2500 as the voltage for the 572 tubes are around 3 to 4 times the voltage of the 6KD6 ?

<thompson@mindspring.com> wrote in message news:ajbgenqmt1@slb4.atl.mindspring.net...
> The FL 2500 is virtually the same as the FL 2000. The 2500 had 160 meters
> where the others only cover 80 to 10.The FL 2100 used 572B's as i recall.
> The transformer from the FL2100 will probably work and the Peter Dahl is a
> good choice. Dahl will build one to specs if they don't have one off the
> shelf.
>
> I hope its just the diodes not the transformer. I think I saw the 2500
> listed and I recall it said it was working....guess not.
>
> 73 Dave K4JRB
>
>

984. Re: Linear Help required, please

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-13 22:48:33 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <51g69.19753$Ue7.1017@nwrddc02.gnilink.net>
Source record: 39607
Cross-posted to: alt.radio.amateur,rec.ham-radio,rec.radio.amateur.boatanchors

What about wiring the primary for 240 and use a full wave bridge on the sec.
(be about 800 volts)
Problem is you could only run it on 120 VAC and have to rig up a heater
supply

"Ralph Mowery" <rmowery@dialpoint.net> wrote in message
news:ajbscg$2eio$1@newsreader.cetlink.net...
> Now just how is the FL 2100 transformer going to work in the FL 2500 as
the
> voltage for the 572 tubes are around 3 to 4 times the voltage of the 6KD6
?
>
> <thompson@mindspring.com> wrote in message
> news:ajbgenqmt1@slb4.atl.mindspring.net...
> > The FL 2500 is virtually the same as the FL 2000. The 2500 had 160
meters
> > where the others only cover 80 to 10.The FL 2100 used 572B's as i
recall.
> > The transformer from the FL2100 will probably work and the Peter Dahl is
a
> > good choice. Dahl will build one to specs if they don't have one off
the
> > shelf.
> >
> > I hope its just the diodes not the transformer. I think I saw the 2500
> > listed and I recall it said it was working....guess not.
> >
> > 73 Dave K4JRB
> >
> >
>

985. FS Amp Supply 1200 watt tuner

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-13 23:48:58 UTC
From: k8bvj@aol.com
Message-ID: <20020813194858.18028.00000093@mb-fx.aol.com>
Source record: 39608

FS tuner is in good shape...with manual....someone used the wrong cleaner on the meter...it's a little foggy..... $100 plus shipping check it out here:

http://hometown.aol.com/forevercw/myhomepage/personal.html

tnx Jack K8BVJ email k8bvj@arrl.net or k8bvj@aol.com

986. FS: Drake TR-22C 2 meter rig

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-14 00:18:33 UTC
From: WZ1U <Wz1u@attbi.com>
Message-ID: <lp6jlucngh2hsu6654dc9gqd1bdrlragpr@4ax.com>
Source record: 39609

I have for sale as a parts rig a Drake TR-22C with the original manual.....It comes with a radio shack hand microphone. I do not have the power cable to go with it. It receives but has no output......I will take $25 plus shipping......WZ1U Steve

987. FS: Radio/Television Test Equipment

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-14 00:44:05 UTC
From: antispam <nospam@please.net>
Message-ID: <3D59A7D5.A364DCFB@please.net>
Source record: 39610
Cross-posted to: sci.electronics.repair,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

I am posting the following URL on behalf of a friend of mine.He used to do repair of consumer electronics, but has decided to liquidate his inventory of test equipment. Descriptions, prices, and photos can be found at:

http://hometown.aol.com/merle469/myhomepage/index.html

Thanks for looking.

988. Kenwood accessories and filters

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-14 01:21:18 UTC
From: johnyk78@aol.com
Message-ID: <20020813212118.19412.00000186@mb-mf.aol.com>
Source record: 39612

Kenwood filters available YK88C cw filter $45

KENWOOD FM430 BOARD FOR TS430 $50
Kenwood YK88 CN narroiw CW $45
Kenwood yk88sn filter SSB.....$45
aLSO YAESU FILTERS AVAILABLE INQUIRE
THE ABOVE PRICES INCLUDE SHIPPIN73 jOHNYK78

989. bandswitch for sb1000 heathkit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-14 01:22:04 UTC
From: Elmo <fir3bird@sysmtrix.net>
Message-ID: <dji69.595$3s4.187@news.webusenet.com>
Source record: 39611

I've been searching google and deja for the past
hour trying to find a source for a bandswitch
used on the SB1000 amp. No luck. If anybody knows
of a source or has one to sell, please email me
or repy to this post.

Thanks;
reply to;
walt@pobox.com
Walt
K4WDE

990. WTB SX-28

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-14 01:38:46 UTC
From: Ron Gerut <rgerut@megsinet.net>
Message-ID: <3d59b657$0$3580$1dc6e903@news.corecomm.net>
Source record: 39613

Anyone have one to sell? Need not be cosmetically restored
73,
RON K9KLT

991. FS: SB-101, SB-401, HW-8 and more

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-14 02:12:31 UTC
From: "Joe S." <joe@schlatter.org>
Message-ID: <ajcefj0ads@enews3.newsguy.com>
Source record: 39614

http://www.schlatter.org/hamgear.htm

--

Regards,
Joe S.

992. Re: WTB SX-28

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-14 02:46:52 UTC
From: macve3gro@aol.com
Message-ID: <20020813224652.09201.00000180@mb-cs.aol.com>
Source record: 39615

Bill Skidmore, VE3AUI, in London, Ontario, may have his for sale. Telephone
519.471.8280. GL es 73. Harry, VE3GRO
Harry MacLean, VE3GRO
500 Riverside Drive, London, ON N6H 2R7
(519) 473-1668

993. NEED-Johnson Viking Matchbox MANUAL

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-14 03:09:21 UTC
From: eatc7402 <eatc7402@attbi.com>
Message-ID: <BRj69.90796$UU1.16369@sccrnsc03>
Source record: 39616

I have a Johnson Viking Matchbox, which I believe is the lower power version of the several versions they manufactured. I have no manual however. What I'm really after is the "operating" instructions. Does anyone know of a source for copies, or viewable pages of the manual.

Thanks,
David Freedman
K0KWK

994. TS-450SAT For TRADE

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-14 04:24:28 UTC
From: Jeff James <cbstv@optonline.net>
Message-ID: <%Xk69.167792$D8.6032021@news4.srv.hcvlny.cv.net>
Source record: 39617

Hi Folks,

Looking to trade a nice 450SAT (with tuner) for vintage gear..Let me know
what you have..
Follow this link for details:
http://dealamerica.com/trade.htm

Thanks,
Jeff W2NBC

995. FS: TS-430's

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-14 04:50:56 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <Qkl69.22401$Ue7.18928@nwrddc02.gnilink.net>
Source record: 39618

TS-430's with (YK-88A AM filter), stock mic
Needs nothing, nice faceplate
$375 (Long Island)
Remove NOSPAM

996. Vacuum capcitors

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-14 04:51:36 UTC
From: cbianchi@omnicor.com
Message-ID: <c9cc06cd.0208132051.41adaae5@posting.google.com>
Source record: 39619

If you use vacuum capacitors visit www.omnicor.com to see the latest Meidensha(Meiden) vacuum capacitors from Japan. Hi quality, great price, fast delivery.

Replacement vacuum capacitors for Jennins and Comet available.

Cathy Bianchi
cbianchi@omnicor.com

997. FS: Siemens C3m valves, NOS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-14 05:56:51 UTC
From: arnoldg@c2i.net
Message-ID: <3d59f1aa.1137920@news1.c2i.net>
Source record: 39620

Hello,

This very special Siemens valve can be used as a driver for 300B and similar. It is a pentode with a heater of 20V 0.125A, Va 225 Vg2 155V Ia 16mA Ig2 3mA S = 6.5mA/V Wa 4W max Ik max 30mA. Loctal socket. I have several in stock at NOK 172.- each or about $ 22.60. They are all NOS and in original boxes. Pictures and data on my web site - www.demostenes.no

Best regards,

Arnold Goks&#65533;yr
DEMOSTENES - N6899 Balestrand, Norway
Tlf. +47 5769 1340 Fax +47 5769 1267
http://www.demostenes.no

Thousands of different valves in stock as well as sockets,transformers,books,caps,resistors and other components. Web site is updated every week. You can order on-line.

998. ** FLEA at MIT ** Sunday August 18th Cambridge MA

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-14 11:40:55 UTC
From: w1gsl@mit.edu
Message-ID: <3d5a41c7$0$3949$b45e6eb0@senator-bedfellow.mit.edu>
Source record: 39621
Cross-posted to: rec.radio.swap,rec.radio.amateur.misc,rec.radio.info,sci.electronics.misc,ne.forsale,ne.general,rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors

This coming Sunday....

!! ** More Buyers PARKING is available ** for details see
http://web.mit.edu/w1gsl/Public/flyer

*** !!!! In our Traditional GARAGE and lot !!!! ****
so come rain or shine or super heat the Flea is on !!!

********* $1 buyers discount with hardcopy of this notice ********

COMPUTERS - ELECTRONICS - HAM RADIO - COMPUTERS - ELECTRONICS - HAM RADIO

FLEA all SUMMER at MIT
Sunday August 18th 2002
9AM-2PM

Come to the city for a great flea - plenty of free parking.

MIT's electronics and ham radio flea will take
place on the third Sunday of each month this summer,
April thru October.

There is tailgate space for over 600 sellers and
free, off-street parking for >2000 cars!

Buyers admission is $5 (you get $1 off if
you're lucky enough to have a copy of our ad)
and sellers spaces are $20 for the first and
$15 for each additional at the gate.

The flea will be held at the corner of Albany and
Main streets in Cambridge; right in the Kendall
Square area from 9AM to 2PM, with sellers set-up
time starting at 7AM.

*** Attention Sellers ***
Prepaid vendors.. Season Pass or monthly,
will be admitted FIRST.
Separate lines will form prior to gate opening
for prepaid and nonprepaid vendors

!! RAIN or SHINE !! Have no fear of rain, a covered
well illuminated tailgate area is available for all
sellers (6'8" clearance).

Talk-in: 145.23- (PL 88.5) W1BOS/R and
W1XM/R-449.725/444.725 (PL 114.8/2A).

Sponsors: MIT Electronics Research Society
MIT UHF Repeater Association (W1XM)
MIT Radio Society (W1MX)
Harvard Wireless Club (W1AF)

For more info / advanced reservations 617 253 3776

********** $1 buyers discount with hard copy of this notice ************

<<<<<<<<<<<<<<<<<<<<<<< cut here >>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>

Mail the coupon below by the 5th of the month to be a Prepaid Vendor.

FLEA at MIT 2002 Rates

SELLERS

This year each vendor must have a Cambridge Vendor License.
We will do all the paperwork to get the one day Cambridge licenses.
To keep the spaces affordable we are discounting your first space.
To use your spaces the named vendor MUST be present.
Rates include one admission per space.

Advance $17 First space - includes $10 Cambridge Vendor License
$12 Additional Spaces
Must be received by the 5th of the month.

Gate Admission $20 First Space - includes $10 Cambridge Vendor License
$15 Additional Spaces
Admission is after the prepaid vendors

Early Bird Buyer -Admission after the prepaid vendor line is admitted. ~ 7:15AM
** You may not sell. **
$15 per person at the gate.

****************************** cut here ******************************

FLEA at MIT 2002 Advance Space Application

____April ____May ____June ____ July ____Aug ___Sept ____Oct
@ $17 for the first each month + $12 each additional

Name _____ Call _____ $ Included_____

Address _____ Phone _____ Make Check to
The MIT Radio Society
City _____ State _____ Zip _____ PO Box 397082
Cambridge MA 02139
E-mail _____

****
Steve Finberg W1GSL w1gsl@mit.edu
PO Box 82 MIT Br Cambridge MA 02139-7082 617 258 3754
****

999. FA: Collins, 73, Books and Documents

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-14 11:45:18 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <3D5A42CE.61EFA29@ix.netcom.com>
Source record: 39622

http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?ViewSellersOtherItems&userid=arc5

Thanks for looking.

1000. Looking for B&K 1403 Scope Manual or Schematic

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-14 12:22:03 UTC
From: "Al Link (K4ICL)" <K4ICL@ParisMtnSignCo.com>
Message-ID: <ZMr69.21114$g47.1145241@e3500-atl1.usenetserver.com>
Source record: 39623
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Greetings:

I have an inexpensive 1403 scope that needs some repair work and I need a schematic for it.

I will be happy to pay any expense to create a copy and send it to me.

Al Link, K4ICL
139 Turner Circle
Greenville, SC 29609

Thanks for reading.

AL
K4ICL

1001. Re: FA JOHNSON RANGER LAST HOUR

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-14 13:00:51 UTC
From: patgkz@aol.com
Message-ID: <20020814090051.15597.00000005@mb-da.aol.com>
Source record: 39624

Interesting to see that this Ranger could not fetch it's $275 asking price.

Ebay prices down a bit these days?

Pat WB9GKZ

1002. FS Heathkit SB200 amp (nice)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-14 13:17:44 UTC
From: k8bvj@aol.com
Message-ID: <20020814091744.17995.00000292@mb-fx.aol.com>
Source record: 39625

I dont use it much anymore.....in great shape full power comes with a manual.

Check it out here: http://hometown.aol.com/forevercw/picture.html

$359 plus shipping......tnx Jack K8BVJ

1003. Looking for some Drake 2-A odds-n-ends

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-14 15:10:14 UTC
From: Fulano de Tal <therealexray@netscape.net>
Message-ID: <3D5A72D6.D85E92F0@netscape.net>
Source record: 39626

Hi,
I could use some good knobs, extra band xtals, maybe even a better
cabinet. Anybody parting one out?
Thanks
-WX4A

1004. 3-500 homebrew amp

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-14 16:50:43 UTC
From: Ross <w8tz@qsl.net>
Message-ID: <DTv69.8384$WJ3.916195@news1.news.adelphia.net>
Source record: 39627

For Sale: Homebew 3-500 hf amplifier. Pressurized chassis with Eimac air system socket and chimney. 3000 volts on the plate, puts out 1200 watts on 75 meters. Plate voltage and current meters, roller inductor with turnes counter and air variables for tune and load. 220 volt operation. Prefer pick up in southern Ohio area (Chillicothe) as this amp is very heavy. Pictures available. $450 or consider trade for Yaesu FT-100D or Icom IC-706GMKII.

w8tz@qsl.net

1005. DEHLER Sprinta Sport 23 (performing sloop...)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-14 17:49:44 UTC
From: MAG <uzubu@ca.inter.net>
Message-ID: <QKw69.357$yZ4.258127@news.ca.inter.net>
Source record: 39628
Cross-posted to: rec.boats.paddle,rec.boats.racing,rec.boats.racing.power,rec.radio.amateur.boatanchors

I'm selling this boat,

This is a very performing racer-cruiser, made in Germany. Won 11 races.

Price: 38, 000 $ Canadian.
Excellent condition.

If you are interested, contact me: FuturIsNow@ca.inter.net

1006. FS Tektronix Cal Fixture

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-14 21:29:55 UTC
From: JOHN GIBSON <NOSPAMwood3590@yahoo.com>
Message-ID: <nZz69.12378$Ep6.982366@bgtnsc05-news.ops.worldnet.att.net>
Source record: 39629

Free for five bucks to cover the cost of postage:

Tektronix Calibration Fixture

067-0554-00

Tunnel Diode Pulser

Small box with BNC male, BNC female. Diode and a few resistors inside,
pot on outside.

John
Do the obvious fix on the email address

1007. FS: RCA WV-98C VoltOhmyst

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-14 21:45:48 UTC
From: JOHN GIBSON <NOSPAMwood3590@yahoo.com>
Message-ID: <gcA69.12411$Ep6.983984@bgtnsc05-news.ops.worldnet.att.net>
Source record: 39630

Factory assembled WV-98C. The ideal boatanchor VTVM to compliment the other toob stuff. Switching probe is included, but is NOT the original RCA probe. Has three wire power cord and hole in the back of the case to access AC zero pot. Simpson battery eliminator installed - no worries about leaking "C" cells. Comes with the original manual.

Very good condition. Calibration checked August 2002, guaranteed not DOA. Can email pix.

$50 plus USPS Priority mail shipping.

John
Do the obvious fix on email address
NOSPAMwood3590@yahoo.com

1008. FS: Hammalund HQ-129-X

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-14 22:30:48 UTC
From: WZ1U <Wz1u@attbi.com>
Message-ID: <f5llluodu7vksg7ot5t4chgg6h04ha7qu2@4ax.com>
Source record: 39631

I have for sale in good condition a Hammarlund HQ-129-X receiver. I will sell this as a non-working unit since it does not have the AC power cord. Only knob missing is the band spread knob and some paint wear aound where the knob was....The inside is all intact and clean.....I will take $50 and prefer to sell locally as a pickup unit...I do not have the manual for it....If you have any questions drop me an email..... I'm located in Lakeville, Mass. 35 miles South of Boston..... WZ1U Steve

P.S. Pictures upon request !

1009. ***The ARRL and the AM mode***

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-14 22:32:12 UTC
From: cacutts@mindspring.com
Message-ID: <ajelpctmj2@slb6.atl.mindspring.net>
Source record: 39632

All,

I'm forwarding this message about the ARRL and AM. See attached. It looks like trouble again.

Allen Cutts
N4OZI

----- Original Message -----
From: "Donald Chester" <k4kyv@hotmail.com>
To: <amradio@mailman.qth.net>
Sent: Wednesday, August 14, 2002 00:17
Subject: [AMRadio] Docket 20777 again!

: Minute 64 adopted at the most recent
: ARRL Board of Directors meeting on July 19-20, 2002:
:
: http://www.arrl.org/announce/board-0207/
:
: 64. On motion of Mr. Frenaye, seconded by Mr. Stinson, it was VOTED that at
: the next practical opportunity the ARRL shall petition the FCC to revise
: Part 97 to regulate subbands by signal bandwidth instead of by mode.
:
: The last time that was tried, back in the 70's, the proposed bandwidths were
: 350 Hz and 3.5 kHz. That was Docket 20777, the infamous FCC proposal that
: would have killed AM on the HF bands. It was only through the strong
: response of the AM community that the measure was rejected. We need to get
: busy on this one!
:
: Don K4KYV
:
: _____
: AMRadio mailing list
: AMRadio@mailman.qth.net
: http://mailman.qth.net/mailman/listinfo/amradio

1010. Allied SX-190/AX-190 mods and reviews

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-14 22:42:20 UTC
From: Mark Rehorst <rehorstmark@netscape.net>
Message-ID: <evmllugvqrq6u5dc04c5dlp63hrpak2oue@4ax.com>
Source record: 39633

I have posted the remainder of my Allied SX-190/AX-190 info at the
following address:
http://home.attbi.com/~akikoi/wsb/Allied_SX-190_mods.rar

Files are stored as a .rar archive, about 5.4 MB.
Use WinRAR to unzip them.

Get them while you can, they won't be there forever...

MR

1011. Re: ***The ARRL and the AM mode***

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-14 23:31:11 UTC
From: Dan/W4NTI <w4nti@mindspringnospam.com>
Message-ID: <ajepe8$6lt$1@slb5.atl.mindspring.net>
Source record: 39634

Why is it that the ARRL seems to think AM is such a problem? Perhaps they should listen to some of the so-called 'enhanced audio' signal in the alleged SSB mode.

AM operators stay in very narrow band segments and the only problems I see is when a slope bucket gets too close.

Not to mention the fact that there is not enough active AM stations to be a problem anyway.

Dan/W4NTI

"Allen Cutts" <cacutts@mindspring.com> wrote in message news:ajelpctmj2@slb6.atl.mindspring.net...
>
> All,
>
> I'm forwarding this message about the ARRL and AM. See attached. It looks like
> trouble again.
>
> Allen Cutts
> N4OZI
>
>
>
> ----- Original Message -----
> From: "Donald Chester" <k4kyv@hotmail.com>
> To: <amradio@mailman.qth.net>
> Sent: Wednesday, August 14, 2002 00:17
> Subject: [AMRadio] Docket 20777 again!
>
>
> : Minute 64 adopted at the most recent
> : ARRL Board of Directors meeting on July 19-20, 2002:
> :
> : http://www.arrl.org/announce/board-0207/
> :
> : 64. On motion of Mr. Frenaye, seconded by Mr. Stinson, it was VOTED that
> at
> : the next practical opportunity the ARRL shall petition the FCC to revise
> : Part 97 to regulate subbands by signal bandwidth instead of by mode.
> :
> : The last time that was tried, back in the 70's, the proposed bandwidths
> were

> : 350 Hz and 3.5 kHz. That was Docket 20777, the infamous FCC proposal
> that
> : would have killed AM on the HF bands. It was only through the strong
> : response of the AM community that the measure was rejected. We need to
> get
> : busy on this one!
> :
> : Don K4KYV
> :
> : _____
> : AMRadio mailing list
> : AMRadio@mailman.qth.net
> : http://mailman.qth.net/mailman/listinfo/amradio
>

1012. WTB:HW101 JUNKER OR DRIVER BOARDS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-14 23:48:33 UTC
From: ljl160@aol.com
Message-ID: <20020814194833.01606.00000313@mb-ff.aol.com>
Source record: 39635

I AM IN NEED OF THE DRIVER BOARDS FOR A 101. NEED THE COILS WITH GOOD SLUGS IN THEM. WILL CONSIDER A JUNKER UNIT TOO. BTW: THANKS FOR ALL THE HELP. 73S LEW KINDV

PS I UNDERSTAND ALL BOARDS ARE ALIKE FROM HW AND SB SERIES

1013. F S Waters #334a Dummy load

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-15 00:09:28 UTC
From: johnyk78@aol.com
Message-ID: <20020814200928.02269.00000416@mb-dd.aol.com>
Source record: 39636

This is the one with dummy load and wattmeter scales 10-100-1000 watts
also has safety light . selling it for $75 (I also have a new
Bird 43 wattmeter box never opened $200 assorted plug in
units for the 43 list availavble inquire via e mail 73 W2FNT
Johnyk78

1014. F S OIL FILLED CAPS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-15 00:12:06 UTC
From: johnyk78@aol.com
Message-ID: <20020814201206.02269.00000417@mb-dd.aol.com>
Source record: 39637

i have a good assortment of oil filled caps the large ones
are $24inquire your needs johnyk78

1015. Help with Sonar radio corp????

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-15 00:21:31 UTC
From: gil <gilpi@mindspring.com>
Message-ID: <ajerqh$9mp$1@slb6.atl.mindspring.net>
Source record: 39638

An old friend ham gave me what he feels is a dummy load...its an aluminum cylinder 2" diameter by about a foot long with SO-239 sockets on both ends, it has the Sonar Radio Corp logo and model #LP7...thats it!
Anyone has any idea what this cylinder is? A dummy load?

Gil

1016. FS: Belden 9913....

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-15 00:21:52 UTC
From: Nadine Hamon <nhpd@sympatico.ca>
Message-ID: <6uC69.4393$%R5.1134565@news20.bellglobal.com>
Source record: 39544
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx

I have a lots of cable for sale

Belden 9913
Equivalent to belden 9913
RG8X
All kind of other coax cables and much more....

In Montreal, Canada, can ship anywhere in North America

Email me with any request you have, I have access to anything at a very very
low price

Thanks
Nad

1017. FA not FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-15 00:58:26 UTC
From: Chas <wg2a@frontiernet.net>
Message-ID: <ullv5okopa6n66@corp.supernews.com>
Source record: 39545

"NS optonline.net" <robco@> wrote in message
news:998mlukcoc6n2aldinjpfm1fqjhs48doq8@4ax.com...
> Please take a look...
>
>
http://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1372303440&ssPageName
=ADME:B:LC:US:1

1018. Help w/Swan 270

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-15 01:11:00 UTC
From: Chas <wg2a@frontiernet.net>
Message-ID: <ullvt6tapavvd0@corp.supernews.com>
Source record: 39546

I need the main tuning shaft assy. for a Swan 270 Cygnet. This is the piece that the main tuning knob attaches to and couples that to the dial. The one I have is very worn making tuning ssb tricky. Anyone have an old junker they want to piece out? Thanks!

Chuck WG2A

1019. FS: Heathkit HM-2102 VHF Wattmeter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-15 01:42:45 UTC
From: WZ1U <Wz1u@attbi.com>
Message-ID: <3d1mlu0grrcbgn6cu87daeu2q5r5pft100@4ax.com>
Source record: 39547

I have for sale in excellent condition a heathkit HM-2102 VHF wattmeter/swr bridge...Its in 100 % operating conditon and I do have the original manual. It covers 0 to 250 watts and the frequency range is between 50 Mhz to 160 Mhz.. I will take $30 plus shipping and can be reached at (508) 821-2993 or email.....WZ1U Steve / Lakeville, Mass.

1020. FA: ARRL HANDBOOK 1992 hardcover

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-15 03:04:43 UTC
From: zappa fan <nospamipolper@sympatico.ca>
Message-ID: <3D5B1A4B.73C8587B@sympatico.ca>
Source record: 39548
Cross-posted to: uk.radio.amateur,rec.radio.amateur.boatanchors,alt.ham-radio.marketplace

ARRL HANDBOOK 1992 hardcover ham radio
Item # 1372784703
http://cgi.ebay.ca/ws/eBayISAPI.dll?ViewItem&item=1372784703
many thanks

1021. FA..WESTCLOX CANADIAN KEY

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-15 03:33:40 UTC
From: robco@optonline.net
Message-ID: <d68mlu849tqa86ou8fjq6q7p59ntvtlhrt@4ax.com>
Source record: 39639

Please check it out at...

http://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1373461817&r=0&t=0&showTutorial=0&ed=1029888587&indexURL=0&rd=1

1022. FA..211 TRIODES (2)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-15 03:33:53 UTC
From: robco@optonline.net
Message-ID: <s88mlus515j23f2es698rn94s47ho7rad6@4ax.com>
Source record: 39641

http://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1372985251&rd=1

Please take a look if interested in a pair of 211-s...Thank You

1023. FA..MCELROY BUG

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-15 03:33:58 UTC
From: robco@optonline.net
Message-ID: <298mlu0kvau3csvl7te4ob00s0fkc83qdl@4ax.com>
Source record: 39643

Very fine MCELROY bug for sale...those interest pse check

http://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1372738977

1024. HALLICRAFTERS Military Spkr LS3

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-15 03:34:05 UTC
From: robco@optonline.net
Message-ID: <998mlukcoc6n2aldinjpfm1fqjhs48doq8@4ax.com>
Source record: 39640

Please take a look...

http://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1372303440&ssPageName=ADME:B:LC:US:1

1025. FA..Gammatron 354

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-15 03:34:10 UTC
From: robco@optonline.net
Message-ID: <f98mlu0pddocftkedv6j7qp99etk504j0o@4ax.com>
Source record: 39642

Gammatron 354 Triode by Heintz & Kaufman....

http://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1372090304

1026. Re: Help with Sonar radio corp????

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-15 03:50:47 UTC
From: w4pqwhs@aol.com
Message-ID: <20020814235047.09270.00000509@mb-ml.aol.com>
Source record: 39549

>An old friend ham gave me what he feels is a dummy load...its an aluminum
>cylinder 2" diameter by about a foot long with SO-239 sockets on both ends,
>it has the Sonar Radio Corp logo and model #LP7.

I believe it is a low pass filter for a transmitter.probably about 1000 watts.
W4PQW

1027. Re: Help with Sonar radio corp????

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-15 05:31:46 UTC
From: davencinNO@SPAMtdl.com
Message-ID: <3d5b3b87.17507115@news.tdl.com>
Source record: 39550

On Wed, 14 Aug 2002 20:21:31 -0400, "gil" <gilpi@mindspring.com>
wrote:

>An old friend ham gave me what he feels is a dummy load...its an aluminum
>cylinder 2" diameter by about a foot long with SO-239 sockets on both ends,
>it has the Sonar Radio Corp logo and model #LP7...thats it!
>Anyone has any idea what this cylinder is? A dummy load?
>
>Gil
I'm not familiar with the Sonar Radio Corp, but it sounds like a
low-pass filter to me. The model number (with the "LP" in it) would
lend credence to that theory. If you measure the resistance from
the center conductor to the shield and get 50 ohms it's probably a
dummy load. If you measure infinite resistance from the center
conductor to the shield, and measure a fairly low resistance between
the two center conductors, it's probably a low-pass filter. As far
as the cutoff frequency, you'll probably have to find someone with a
sweep generator to find that out.

Dave B.

1028. Help HRO info

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-15 09:17:35 UTC
From: "owen.home" <owen.home@ntlworld.com>
Message-ID: <KvK69.5543$IU4.217290@newsfep2-win.server.ntli.net>
Source record: 39551

Hello
I tried to ask for HRO information a couple of weeks ago but not a single reply!, my HRO is a rackmount with illuminated S meter, crystal filter and 456Kc/s IF but the chassis seems to be a Navy one and the detector is an octal 6F8 whereas the rest are the usual 6C6/6D6 types, there is also a metal 6J5 and preset pot added on what looks like a factory fitted plate at the front left hand side where the antenna input connectors would normally be - this is run to the back of the chassis. Other differences are a mute relay under the chassis and a preset pot on the front panel where the pilot lamp normally sits which is properly labelled "Monitor" - I suspect this is associated with an additional connector pair on the rear panel.
All the differences look factory or very well done, I'm in need of a circuit diagram or any information to tell me what model this is - did the Navy have 456Kc/s IF versions as well as the RAS type?
Many Thanks
John
N. Wales

1029. Re: Help with Sonar radio corp????

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-15 10:51:03 UTC
From: gil <gilpi@mindspring.com>
Message-ID: <ajg0mrbnl1@slb0.atl.mindspring.net>
Source record: 39552

Thanks all for the replies.

Now...which end goes to TX and ANT?? or does it matter?

Thanks again.

Gil

gil <gilpi@mindspring.com> wrote in message
news:ajerqh$9mp$1@slb6.atl.mindspring.net...
> An old friend ham gave me what he feels is a dummy load...its an aluminum
> cylinder 2" diameter by about a foot long with SO-239 sockets on both
ends,
> it has the Sonar Radio Corp logo and model #LP7...thats it!
> Anyone has any idea what this cylinder is? A dummy load?
>
> Gil
>
>

1030. WTB Drake 2B or R4B

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-15 10:56:48 UTC
From: gil <gilpi@mindspring.com>
Message-ID: <ajg11m$q84$1@nntp9.atl.mindspring.net>
Source record: 39553

Looking for one of these working or not, sort of a project radio, let me know what you have and how much.

Thanks for the read.

Gil

1031. Re: ***The ARRL and the AM mode***

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-15 12:36:22 UTC
From: n2ey@aol.com
Message-ID: <20020815083622.04751.00000024@mb-mw.aol.com>
Source record: 39554

Folks,

First let me say that I'm against any proposal that would outlaw any mode currently used by hams.

From what I have read, the purpose of the BoD idea is NOT to eliminate AM. Rather, it is to clean up a mess of old regulations concerning digital modes.

Under the present HF amateur rules, modes are defined as "CW", "data", "voice", or "image". In addition, there are limitations on things like the "symbol rate" of a data signal.

Back when "data" meant "FSK RTTY" and "voice" meant "AM, FM or SSB". this made sense. But in today's world it is hampering the ARS. Consider the following:

- If you want to use digital voice on the HF amateur bands, you have to do it in the voice/image subbands, regardless of the bandwidth occupied. Yet you can run 850-shift FSK Baudot RTTY in the CW/data subbands. Even if you can figure out a way to send digital voice in less bandwidth than the 850-shift FSK Baudot RTTY, you have to use the voice bands for digital voice.

- If you work out a way to send digital data faster than a certain symbol rate (300 baud?) you can't use it on amateur HF, no matter what the occupied bandwidth of the signal. We can have PSK31 signals using 50 wpm, but not "PSK310" signals using 500 wpm - exceeds the allowed symbol rate. But we can send 'images' using much wider bandwidths.

- How about a new mode where the voice channel is AM and the carrier is phase-shifted RTTY like PSK-31, so you can have simultaneous data and voice using BA gear for most of the functions? Not allowed on amateur HF under current rules.

It makes more sense nowadays to divide the bands into "narrow" and "wide". The important thing is that "wide" must mean "wide enough for AM".

73 de Jim, N2EY

In article <ajepe8$6lt$1@slb5.atl.mindspring.net>, "Dan/W4NTI" <w4nti@mindspringnospam.com> writes:

>Why is it that the ARRL seems to think AM is such a problem? Perhaps they
>should listen to some of the so-called 'enhanced audio' signal in the
>alleged SSB mode.
>
>AM operators stay in very narrow band segments and the only problems I see
>is when a slope bucket gets too close.
>
>Not to mention the fact that there is not enough active AM stations to be a

>problem anyway.
>
>Dan/W4NTI
>
>"Allen Cutts" <cacutts@mindspring.com> wrote in message
>news:ajelpctmj2@slb6.atl.mindspring.net...
>>
>> All,
>>
>> I'm forwarding this message about the ARRL and AM. See attached. It looks
>like
>> trouble again.
>>
>> Allen Cutts
>> N4OZI
>>
>>
>>
>> ----- Original Message -----
>> From: "Donald Chester" <k4kyv@hotmail.com>
>> To: <amradio@mailman.qth.net>
>> Sent: Wednesday, August 14, 2002 00:17
>> Subject: [AMRadio] Docket 20777 again!
>>
>>
>> : Minute 64 adopted at the most recent
>> : ARRL Board of Directors meeting on July 19-20, 2002:
>> :
>> : http://www.arrl.org/announce/board-0207/
>> :
>> : 64. On motion of Mr. Frenaye, seconded by Mr. Stinson, it was VOTED that
>> at
>> : the next practical opportunity the ARRL shall petition the FCC to revise
>> : Part 97 to regulate subbands by signal bandwidth instead of by mode.
>> :
>> : The last time that was tried, back in the 70's, the proposed bandwidths
>> were
>> : 350 Hz and 3.5 kHz. That was Docket 20777, the infamous FCC proposal
>> that
>> : would have killed AM on the HF bands. It was only through the strong
>> : response of the AM community that the measure was rejected. We need to
>> get
>> : busy on this one!
>> :
>> : Don K4KYV

1032. THANKS FOR THE HW101 HELP

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-15 13:18:06 UTC
From: ljl160@aol.com
Message-ID: <20020815091806.26229.00000441@mb-cd.aol.com>
Source record: 39555

THANKS TO ALL THAT GAVE ME THE INFO AND ADVICE- MAKES BOATANCHORS A GOOD PLACE TO BE!!!! 73S KINDV

1033. FS: TUBES

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-15 15:51:33 UTC
From: Murray Pasternack <w6krc@arrl.net>
Message-ID: <96Q69.195000$L02.9015201@news1.west.cox.net>
Source record: 39556
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

Large quantity of receiving, special purpose & TV tubes priced from $.35 each. E-mail w6krc@arrl.net for a detailed list.

1034. WTB: ICOM AT-500

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-15 16:10:45 UTC
From: Richard Donahue <rdonahue10@home.com>
Message-ID: <ulnkk7pssdeac@corp.supernews.com>
Source record: 39557
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors

Reasonable price.

E-mail me know if you have one.

kc0chj@dakotamade.com

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.381 / Virus Database: 214 - Release Date: 8/2/2002

1035. LAST CHANCE: GIVE-AWAY price on Roller Inductor Tuner

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-15 16:59:03 UTC
From: Sidevalve <Sabbatai_zvi@hotmail.com>
Message-ID: <qrmnlu4masgcasotqvb1ulpjdqq63hvlra@4ax.com>
Source record: 39558
Cross-posted to: alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.boatanchors

OK, slashing price on this to the "disposal level."
Next step will be to send it to the dreaded eBray.
At this low price you can't afford NOT to buy it!

CLASSIC 1940s-50s Differential 'T' ANTENNA TUNER
Large roller inductor type with turns counter.

Heavy duty large components Two variable capacitors,
looks like it would handle a kilowatt with ease.

The versatile circuit is configurable for either series or
parallel 'T' configuration. Has jumpers in front to change
set-up easily.

Has built-in SWR bridge featuring an E.F. Johnson meter with
controls for FWD, REV and gain.
Case is metal with hammertone gray finish,
and has a removable lid.

Final reduction to $75.00 plus shipping

E-mail me to purchase

- - -
On Fri, 02 Aug 2002 14:19:59 -0500, HeartMan <iamNOT@resurrection.com>
wrote:
>>It is no wonder there is no posting going on in here!
>You're unquestioningly correct.

1036. FA: Many Ham Radio 1960s, 1970s

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-15 17:21:48 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <3D5BE32C.C555CF20@ix.netcom.com>
Source record: 39559

SOme Collins and Maritime Mobile, too,

http://cgi6.ebay.com/aw-cgi/ebayISAPI.dll?MyeBayItemsSelling&userid=arc5

Thanks for looking

1037. wtd: realistic DX-300 comm receiver any condition

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-15 20:53:40 UTC
From: Jake <nospam_jkee@hotmail.com>
Message-ID: <665olugsipd1o46v49826ctrjh85g47ldo@4ax.com>
Source record: 39560

I'm looking for a Realistic dx-300 communications receiver in any condition, primarily looking for all knobs and preselector unit.

thanks Jake

1038. FA -HP 1967 Book Catalog

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-16 00:37:33 UTC
From: Electro Junk <sales@electrojunk.com>
Message-ID: <hPX69.1539$_B7.479501475@newssvr11.news.prodigy.com>
Source record: 39561
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=electrojunk

or search seller id:
electrojunk

Thanks for your time!

1039. FA - Chatham Tube Catalog

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-16 00:37:33 UTC
From: Electro Junk <sales@electrojunk.com>
Message-ID: <hPX69.1540$mB7.479460470@newssvr11.news.prodigy.com>
Source record: 39562
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=electrojunk

or search seller id:
electrojunk

Thanks for your time!

1040. FA - Collins Signal, 32RA Sales Lit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-16 00:37:33 UTC
From: Electro Junk <sales@electrojunk.com>
Message-ID: <hPX69.1541$EB7.479478847@newssvr11.news.prodigy.com>
Source record: 39563
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=electrojunk

or search seller id:
electrojunk

Thanks for your time!

1041. FA - TMC Equipment Catalog

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-16 00:37:34 UTC
From: Electro Junk <sales@electrojunk.com>
Message-ID: <iPX69.1542$AA7.479409348@newssvr11.news.prodigy.com>
Source record: 39564
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=electrojunk

or search seller id:
electrojunk

Thanks for your time!

1042. FA - National Diversity Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-16 00:46:26 UTC
From: MIT <we300b@electrojunk.com>
Message-ID: <CXX69.1547$PR7.480527553@newssvr11.news.prodigy.com>
Source record: 39565
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=we300b

or search seller id:
we300b

Thanks for your time!

1043. FA - Hammarlund Super Pro Cabinet

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-16 00:46:52 UTC
From: MIT <we300b@electrojunk.com>
Message-ID: <0YX69.1548$vJ7.479985737@newssvr11.news.prodigy.com>
Source record: 39566
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=we300b

or search seller id:
we300b

Thanks for your time!

1044. FA - BC Band ARC 5, Navy Compass

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-16 00:47:13 UTC
From: MIT <we300b@electrojunk.com>
Message-ID: <IYX69.1550$LP7.480392327@newssvr11.news.prodigy.com>
Source record: 39567
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=we300b

or search seller id:
we300b

Thanks for your time!

1045. FA - General Radio 1432A Decade Cap

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-16 00:47:32 UTC
From: MIT <we300b@electrojunk.com>
Message-ID: <EYX69.1551$cS7.480553132@newssvr11.news.prodigy.com>
Source record: 39568
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=we300b

or search seller id:
we300b

Thanks for your time!

1046. Re: ***The ARRL and the AM mode***

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-16 00:53:01 UTC
From: cacutts@mindspring.com
Message-ID: <ajhidd$ru5$1@slb7.atl.mindspring.net>
Source record: 39569

Here is a repost that I made to the SAMRC:

>Here is a little info on the people behind this proposal.
>
>The motion was introduced by Mr. Tom Frenaye K1KI. He is the former ARRL Vice
>President and now back to his old post of Director (New England Division). It
>is my understanding that in 1998 Tom Frenaye was the point man for the removal
>of the 144.4 AM calling frequecy in favor of APRS.
>
>The story goes that in 98 a consolidated effort of TAPR, AMSAT, and a
>consortium of APRS promoters wanted 144.39 for APRS. This came with approval
>of the ARRL board. An amateur working on some 2 meter AM equipment contacted
>the ARRL about that. The League Headquarters recommended that he contact Tom
>Frenaye, K1KI, at K1KI@ARRL.org for specific details of the board's action.
>
>Just a little history I dug up on K1KI.

Now, I'm not saying that there is anything wrong with Tom Frenaye, I'm sure
he's a fine person. And maybe this motion is no big deal but I would keep an
eye on it never the less.

Allen Cutts
N4OZI

1047. FA - HP 1967 Book Catalog

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-16 00:53:35 UTC
From: Electro Junk <sales@electrojunk.com>
Message-ID: <j2Y69.1562$q_7.481078417@newssvr11.news.prodigy.com>
Source record: 39570
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=electrojunk

or search seller id:
electrojunk

Thanks for your time!

1048. 6AG7 Xmtr

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-16 01:14:28 UTC
From: jrupar@angelfire.com
Message-ID: <f577cade.0208151714.3a854cc7@posting.google.com>
Source record: 39571

As a novice in 1956 I built my first xmtr. It had a 6AG7 built on a board. I think it was in "How TO Become a Radio Amateur" but I am not sure.

I still have my original Hallicrafters S-20R receiver and want to re-create the xmtr.

I have several 6AG7 circuits but only need a copy of the article that showed the xmtr built on a board. The coil was wound around a circle of finish nails driven in the board in about a 3 inch circle.

Tnx in advance.

73

Jay K0ETC email address: <mycall>@arrl.net

1049. Re: 6AG7 Xmtr

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-16 02:39:08 UTC
From: Stu Cohen <stucohen@gte.net>
Message-ID: <gBZ69.5957$Kx4.92@nwrddc03.gnilink.net>
Source record: 39572

This identical xmtr also appears in the 1950-52 Radio Amateur's Handbook. I built one too, back in 1954. I'd run you a copy, but my library is all packed for a cross-country move. Perhaps someone else can copy the handbook article for you. Good luck!

73... Stu, N1SC

"Jay K0ETC" <jrupar@angelfire.com> wrote in message news:f577cade.0208151714.3a854cc7@posting.google.com...
> As a novice in 1956 I built my first xmtr. It had a 6AG7 built on a
> board. I think it was in "How TO Become a Radio Amateur" but I am not
> sure.
>
> I still have my original Hallicrafters S-20R receiver and want to
> re-create the xmtr.
>
> I have several 6AG7 circuits but only need a copy of the article
> that showed the xmtr built on a board. The coil was wound around a
> circle of finish nails driven in the board in about a 3 inch circle.
>
> Tnx in advance.
>
> 73
>
> Jay K0ETC email address: <mycall>@arrl.net

1050. CAP SUB BOXES

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-16 03:11:14 UTC
From: xray <xray@sprintmail.com>
Message-ID: <m3_69.5386$I6.439117@newsread1.prod.itd.earthlink.net>
Source record: 39573

FOR SALE

(2) TWO MIDLAND # 23-132 CAPACITOR SUB BOXES. RANGE .0001 - .22 uFD IN 9 STEPS. BOTH OF THESE BOXES ARE UNUSED CONDITION. $20.00 TAKES BOTH AND INCLUDES GROUND UPS IN CONTINENTAL USA. (EX. ALASKA/HAWAII).
REPLY DIRECT
DAVE

1051. Re: 6AG7 Xmtr

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-16 03:48:49 UTC
From: Fulano de Tal <therealexray@netscape.net>
Message-ID: <3D5C7621.DCFB401B@netscape.net>
Source record: 39574

I've got the 53 Handbook with a one-tube 6AG7 rig but it uses a 'real'
coil. Must have been an upgrade.
Let me know if you can use a copy.
-Bill
exray at coqui.net

Stu Cohen wrote:
>
> This identical xmtr also appears in the 1950-52 Radio Amateur's Handbook. I
> built one too, back in 1954. I'd run you a copy, but my library is all
> packed for a cross-country move. Perhaps someone else can copy the handbook
> article for you. Good luck!
>
> 73... Stu, N1SC
>
> "Jay K0ETC" <jrupar@angelfire.com> wrote in message
> news:f577cade.0208151714.3a854cc7@posting.google.com...
> > As a novice in 1956 I built my first xmtr. It had a 6AG7 built on a
> > board. I think it was in "How TO Become a Radio Amateur" but I am not
> > sure.
> >
> > I still have my original Hallicrafters S-20R receiver and want to
> > re-create the xmtr.
> >
> > I have several 6AG7 circuits but only need a copy of the article
> > that showed the xmtr built on a board. The coil was wound around a
> > circle of finish nails driven in the board in about a 3 inch circle.
> >
> > Tnx in advance.
> >
> > 73
> >
> > Jay K0ETC email address: <mycall>@arrl.net

1052. FS: Kenwood/TRIO 9R-59D Communications Receiver.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-16 04:04:27 UTC
From: Bob <GLnewbie@sympatico.ca>
Message-ID: <rR_69.7324$2T2.1383902@news20.bellglobal.com>
Source record: 39575

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1372562580

1053. Re: 6AG7 Xmtr

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-16 04:27:29 UTC
From: Stu Cohen <stucohen@gte.net>
Message-ID: <Ra%69.27821$Ue7.1253@nwrddc02.gnilink.net>
Source record: 39576

The '53 Handbook has a newer version of that xmtr. The original, with coils wound on nails and tied off, was last pictured in the '52 Handbook, I believe.

Stu

"Fulano de Tal" <therealexray@netscape.net> wrote in message news:3D5C7621.DCFB401B@netscape.net...
> I've got the 53 Handbook with a one-tube 6AG7 rig but it uses a 'real'
> coil. Must have been an upgrade.
> Let me know if you can use a copy.
> -Bill
> exray at coqui.net
>
>
> Stu Cohen wrote:
> >
> > This identical xmtr also appears in the 1950-52 Radio Amateur's Handbook. I
> > built one too, back in 1954. I'd run you a copy, but my library is all
> > packed for a cross-country move. Perhaps someone else can copy the handbook
> > article for you. Good luck!
> >
> > 73... Stu, N1SC
> >
> > "Jay K0ETC" <jrupar@angelfire.com> wrote in message
> > news:f577cade.0208151714.3a854cc7@posting.google.com...
> > > As a novice in 1956 I built my first xmtr. It had a 6AG7 built on a
> > > board. I think it was in "How TO Become a Radio Amateur" but I am not
> > > sure.
> > >
> > > I still have my original Hallicrafters S-20R receiver and want to
> > > re-create the xmtr.
> > >
> > > I have several 6AG7 circuits but only need a copy of the article
> > > that showed the xmtr built on a board. The coil was wound around a
> > > circle of finish nails driven in the board in about a 3 inch circle.
> > >
> > > Tnx in advance.
> > >
> > > 73
> > >
> > > Jay K0ETC email address: <mycall>@arrl.net

1054. Re: 6AG7 Xmtr

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-16 05:30:28 UTC
From: Fulano de Tal <therealexray@netscape.net>
Message-ID: <3D5C8DF4.1CE6956D@netscape.net>
Source record: 39577

Yes, I noticed that.
-BM

tu Cohen wrote:
>
> The '53 Handbook has a newer version of that xmtr. The original, with coils
> wound on nails and tied off, was last pictured in the '52 Handbook, I
> believe.
>
> Stu
>
> "Fulano de Tal" <therealexray@netscape.net> wrote in message
> news:3D5C7621.DCFB401B@netscape.net...
> > I've got the 53 Handbook with a one-tube 6AG7 rig but it uses a 'real'
> > coil. Must have been an upgrade.
> > Let me know if you can use a copy.
> > -Bill
> > exray at coqui.net

1055. PHILIPS SC 108 SSB RADIOTELEPHONE

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-16 10:33:57 UTC
From: Tony Villani <tony_vill@optusnet.com.au>
Message-ID: <3d5cd610$0$29909$afc38c87@news.optusnet.com.au>
Source record: 39578

Wanted any bit of information on the above radio, like diagrams, user knowledge etc. Crystals in it are 2020 4055 5300 5410 6890 6920 and 7465.

1056. Re: FA: Many Ham Radio 1960s, 1970s

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-16 12:31:35 UTC
From: brokebob@aol.com
Message-ID: <20020816083135.09186.00000665@mb-cs.aol.com>
Source record: 39579

Can't get to that site from here.
brokebob@aol.com (broke=not working, retired=not working, retired=broke)

1057. FS or trade; MA168-B Diversity unit for RA17 and RA117

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-16 12:57:24 UTC
From: Nico van Dongen <nico.vandongen@compaq.com>
Message-ID: <UE679.3$Kf2.404626@news.cpqcorp.net>
Source record: 39580

I have a Racal MA168-B Diversity switch unit for sale or trade.

The unit is complete and in good condition and powers up (input indicator light up) but since I don't have a Racal RA17 I can't test it. Should you know how to test this unit using one RA17 I can do that with the RA17 I can borrow of a friend.

Price will reflect the condition of "sold as is" but I prefer to swap for British military manpack gear or accessories.

By the way, I also have a spare Racal 100Watt amp for the Squadcal / Syncal series of manpacks available for trade.

Any offer considered

Nico PA3ESA

Netherlands

1058. Need Johnson Matchbox coupler for SWR

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-16 13:01:23 UTC
From: K5JOE <k5joe@k5joe.com>
Message-ID: <CI679.1637$_Z5.537437380@newssvr11.news.prodigy.com>
Source record: 39581

I need a Johnson Matchbox KW antenna coupler for my Tuner.
Anyone know what the max power they will handle?
Please email with price.
K5JOE
http://www.k5joe.com

1059. TS-174 ???

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-16 17:32:38 UTC
From: Steve <zarco@sonic.net>
Message-ID: <3D5D282C.7E5C@sonic.net>
Source record: 39583

Hi Gang,
Bought a bunch of TS-174's (various letter designations)
in an auction yesterday and was wondering if they
are of any use to folks here. They were on a pallet
full of boatanchors. Had to buy the whole pile to get
the one item I wanted (auctioneers trick to get rid
of the junk....).

Can anyone tell me what they are? Won't be able to pick
them up until next week, so I can't even look at them.

Steve W6SSP

1060. 4-250A eimac FT

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-16 17:32:41 UTC
From: NI4L <ni4l@charter.net>
Message-ID: <3D5D3739.9080209@charter.net>
Source record: 39582

I have 4 of the 4-250A tubes with Johnson ceramic sockets in excellent
shape.
would like to either sell them or trade them for some thing i could use.
Here are some of the things i am looking for. HB a GU-84B amp
Such as a 6 pos heavy duty band switch at least 3kw rated
A 400 volt or alittle above is fine, transformer say a couple of amps
a 0 centered min 140 volt dc meter -+
Need 2 air variables around 850 and the other around 1250
Gonna have to come up with some stuff for the tank circuit looking for
something heavy duty for it.
I have all sorts of stuff laying around to trade on if your looking for
something specfic i will look.
Chris NI4L

--
NI4L CUSTOM RESONANT DIPOLE
LEGAL LIMIT ++ CUSTOM MADE CENTER FED DIPOLE
Made with the same components used by our military forces today
Custom made to YOUR FREQUENCY of operation
Let me take the hassle out of making a RESONANT DIPOLE for you.
Click here for more info... http://www.angelfire.com/nb/ni4l/

1061. FS Collins 30L1 RE

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-16 21:00:06 UTC
From: Charles Leidner <k4qzo@bellsouth.net>
Message-ID: <Awd79.20040$dr.4326172@e3500-atl1.usenetserver.com>
Source record: 39584

Very nice. Works great.
Asking $585.00
email for further info.
Thanks Charles

1062. Re: 6AG7 Xmtr

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-16 22:16:40 UTC
From: Desert Eagle <You.bet@no.way>
Message-ID: <cRe79.144388$sA3.226245@rwcrnsc52.ops.asp.att.net>
Source record: 39585

I also have the '53 Handbook, and see the 6AG7 rig with a factory coil (B&W 3016 with 13 turns cut from each end). Now I also have a 1950 print of "How to Become a Radio Amateur" and it does show a one tube transmitter with a hand wound coil. But the tube is a 6V6 and the coil is wound on sucker sticks, not finishing nails. Could this maybe be what you are looking for?

Desert Eagle

"Stu Cohen" <stucohen@gte.net> wrote in message
news:Ra%69.27821$Ue7.1253@nwrddc02.gnilink.net...
> The '53 Handbook has a newer version of that xmtr. The original, with
coils
> wound on nails and tied off, was last pictured in the '52 Handbook, I
> believe.
>
> Stu
>
> "Fulano de Tal" <therealexray@netscape.net> wrote in message
> news:3D5C7621.DCFB401B@netscape.net...
> > I've got the 53 Handbook with a one-tube 6AG7 rig but it uses a 'real'
> > coil. Must have been an upgrade.
> > Let me know if you can use a copy.
> > -Bill
> > exray at coqui.net
> >
> >
> > Stu Cohen wrote:
> > >
> > > This identical xmtr also appears in the 1950-52 Radio Amateur's
> Handbook. I
> > > built one too, back in 1954. I'd run you a copy, but my library is all
> > > packed for a cross-country move. Perhaps someone else can copy the
> handbook
> > > article for you. Good luck!
> > >
> > > 73... Stu, N1SC
> > >
> > > "Jay K0ETC" <jrupar@angelfire.com> wrote in message
> > > news:f577cade.0208151714.3a854cc7@posting.google.com...
> > > > As a novice in 1956 I built my first xmtr. It had a 6AG7 built on a
> > > > board. I think it was in "How TO Become a Radio Amateur" but I am
not
> > > > sure.
> > > >
> > > > I still have my original Hallicrafters S-20R receiver and want

to
> > > > re-create the xmtr.
> > > >
> > > > I have several 6AG7 circuits but only need a copy of the
article
> > > > that showed the xmtr built on a board. The coil was wound around a
> > > > circle of finish nails driven in the board in about a 3 inch circle.
> > > >
> > > > Tnx in advance.
> > > >
> > > > 73
> > > >
> > > > Jay K0ETC email address: <mycall>@arrl.net
>
>

1063. Re: TS-174 ???

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-16 23:08:46 UTC
From: Bill & Suzie Whatley <spud286@attbi.com>
Message-ID: <2Cf79.171824$uj.240382@rwcrnsc51.ops.asp.att.net>
Source record: 39586

The TS-174 B/U is a military frequency meter.

Most of them go for 20 to 45 dollars depending on condition.

Fair Radio used to have manuals for them also.

73
WA5VRL
Willis

1064. FA: Excellent Johnson Viking Valiant Transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-17 00:33:22 UTC
From: trvlr@ziplip.com
Message-ID: <53bb79a7.0208161633.7d794c76@posting.google.com>
Source record: 39591

Viking Valiant in nice condition. This item may be viewed at:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1372289615

1065. FA..MORRIS COIL WINDER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-17 03:11:58 UTC
From: robco@optonline.net
Message-ID: <olfrlu0apfpj13t69ln07k193ndlrnbs1e@4ax.com>
Source record: 39587

Morris coil winder FA...please check it out at.....

http://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1374206864&rd=1
Thanks...

1066. FA..WESTCLOX CANADIAN KEY

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-17 03:12:13 UTC
From: robco@optonline.net
Message-ID: <6ofrlusocr6pvsidkj9ddtr44o1vkrrvlg@4ax.com>
Source record: 39588

Please check it out at...

http://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1373461817&r=0&t=0&showTutorial=0&ed=1029888587&indexURL=0&rd=1

1067. FA...TELEGRAPH KEY...RARE...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-17 03:34:40 UTC
From: robco@optonline.net
Message-ID: <pvgrluge07d5ppt4uutglop4ncjsb4gbpp@4ax.com>
Source record: 39589

If your a collector of telegraph instruments, please take a
look at this rare item....Thank You....

http://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1374212047&rd=1

1068. FA..211 TRIODES (2)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-17 03:34:55 UTC
From: robco@optonline.net
Message-ID: <s2hrlugdcqfgdlolagbkce7ia0vpkrc8du@4ax.com>
Source record: 39590

http://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1372985251&rd=1

Please take a look if interested in a pair of 211-s...Thank You

1069. Re: WTB: ICOM AT-500

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-17 08:39:11 UTC
From: bj <bbrobb@nojunkhotmail.com>
Message-ID: <3D5E0BAF.4010406@nojunkhotmail.com>
Source record: 39513
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1374138827&rd=1

It is up to $152.50 at this writing.

Richard Donahue wrote:

> Reasonable price.
>
> E-mail me know if you have one.
>
> kc0chj@dakotamade.com
>
>
>
> ---
> Outgoing mail is certified Virus Free.
> Checked by AVG anti-virus system (http://www.grisoft.com).
> Version: 6.0.381 / Virus Database: 214 - Release Date: 8/2/2002
>
>
>

1070. Re: WTB: ICOM AT-500

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-17 08:39:27 UTC
From: bj <bbrobb@nojunkhotmail.com>
Message-ID: <3D5E0BBF.9010207@nojunkhotmail.com>
Source record: 39512
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1374138827&rd=1

It is up to $152.50 at this writing.

Richard Donahue wrote:

> Reasonable price.
>
> E-mail me know if you have one.
>
> kc0chj@dakotamade.com
>
>
>
> ---
> Outgoing mail is certified Virus Free.
> Checked by AVG anti-virus system (http://www.grisoft.com).
> Version: 6.0.381 / Virus Database: 214 - Release Date: 8/2/2002
>
>
>

1071. $1,500 reserve for an SX-42?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-17 09:32:14 UTC
From: fe2au@rock.com
Message-ID: <9b1a10d1.0208170132.71a8b9a9@posting.google.com>
Source record: 39592

There is an SX-42 at eBay right now with a reserve of $1,500.

huh??? ! That has to me a mistake!
If it was a rare SX-88 that might be more reasonable but $1,500
for an SX-42? That model isn't that rare is it?

In my HUMBLE opinion if by some weird chance it does sell for that much
it is going to skew the value of ALL boatanchors toward profits for collectors
and thereby ruining it for the hobbyists.

This is a crazy world we live in. :\

1072. Yaesu FT-101ZD Knobs needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-17 13:56:23 UTC
From: Martyn <martyna@bellsouth.net>
Message-ID: <nts79.31788$EP2.1454509@e3500-atl2.usenetserver.com>
Source record: 39593
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap

Hi There
I am after 2 FT-101ZD Knobs, one is for the plate and one for the Mode.
If anyone knows of a source for the knobs or has a scrap 101ZD I would
appreciate a quick e-mail.
Thanks
Martyn

1073. Re: Yaesu FT-101ZD Knobs needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-17 14:21:15 UTC
From: Dennis Kaylor <k4oxg@tampabay.rr.com>
Message-ID: <3D5E5BC9.E5102458@tampabay.rr.com>
Source record: 39494
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap

hey go check out surplus sales of nebraska i dont remember what there site
is but i was there yesterday and they have a whole heap of differnt knobs
there should be able to find one that looks close to what you need

Martyn wrote:

> Hi There
> I am after 2 FT-101ZD Knobs, one is for the plate and one for the Mode.
> If anyone knows of a source for the knobs or has a scrap 101ZD I would
> appreciate a quick e-mail.
> Thanks
> Martyn

1074. FS: Test Equipment & Misc. Goodies - REDUCED

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-17 14:46:39 UTC
From: Sidevalve <Sabbatai_zvi@hotmail.com>
Message-ID: <9vnslu4p48bohcma5184r9fs8s3tfbnqrb@4ax.com>
Source record: 39495
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap

FOR SALE:

Lafayette Capacitance Substitution box
Model 99-50205 in excellent condition with test leads.
Available for $15.00

Two variacs 0-140V AC at 3.5A and the other is 5A.
Available for $35 - 45.00 each

Palomar Engineers Antenna impedance noise bridge
With manual. Now reduced to only $25.00

HP Signal Generator model 200-CD
Rock solid coverage of 5 kHz - 600 kHz $75.00

James Millen Co. 90651 Grid Dip Meter, superb.
With all coils, case and manual $125.00

TS-175 Frequency Meter - Government surplus.
Better than BS-221, LM-10 and others. Excellent condition.
Now reduced from $150.00 to $75.00

Pictures & details at:

http://snow.prohosting.com/sidevalv/testgear.htm

E-mail me to arrange purchase

1075. Re: NEED-Johnson Viking Matchbox MANUAL

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-17 15:41:15 UTC
From: macve3gro@aol.com
Message-ID: <20020817114115.24503.00000924@mb-cc.aol.com>
Source record: 39496

If you havn't got a copy yet, let me know. Can photocopy mine and forward. 73.
Harry, VE3GRO
Harry MacLean, VE3GRO
500 Riverside Drive, London, ON N6H 2R7
(519) 473-1668

1076. TS-450SAT for SWAP

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-17 19:10:11 UTC
From: Jeff James <cbstv@optonline.net>
Message-ID: <kcx79.30197$EJ4.768161@news4.srv.hcvlny.cv.net>
Source record: 39497

Hi Folks,

Looking to trade a nice 450SAT (with tuner) for vintage tube gear,
commercial general coverage receivers or?..Let me know what you have..
Follow this link for details:
http://dealamerica.com/trade.htm

Thanks,
Jeff W2NBC

1077. FS: Bud cabinet 19" brand new

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-17 19:31:12 UTC
From: WZ1U <Wz1u@attbi.com>
Message-ID: <jn8tlu4la6qs21cul5hgqa016nm5e2v83t@4ax.com>
Source record: 39498

I have for sale which is brand new and still in the original box a Bud 19" cabinet. Its light blue textured finish and has the original moldings and hardware still in there pacakges. The overall size is 22w x 14h x 15d....The front panel opening is 19 x 12 1/4 also has louvered sides and a top hinge cover. I will take $100 plus shipping and can be reached at (508) 821-2993 or email.....WZ1U Steve / Lakeville, Ma.

1078. Re: $1,500 reserve for an SX-42?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-17 21:11:55 UTC
From: Bill Becker <the.bill@cox.net>
Message-ID: <3D5EBC1C.6090706@cox.net>
Source record: 39499

Looks like the reserve has been met!

Seller DOES say it's restored so it would fetch a higher price. I should've held onto mine even with the cracked bandswitch wafer!

--Bill

1079. Re: $1,500 reserve for an SX-42?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-17 21:22:44 UTC
From: Fulano de Tal <therealexray@netscape.net>
Message-ID: <3D5EBEA4.7A8BF485@netscape.net>
Source record: 39500

Bill Becker wrote:
>
> Looks like the reserve has been met!
>
> Seller DOES say it's restored so it would fetch a higher price. I
> should've held onto mine even with the cracked bandswitch wafer!
>
> --Bill

Darn, I just threw out a whole case of NOS bandswitch wafers for the
SX-42 cuz I figgered nobody wanted them anymore.
:-) Just kidding.
But really, when I had my old Hammarlund HX-50A in the early 70s I
figgered the 160 option would be nice to have. The local surplus dealer
in Charlotte had tons of the old Mars Hill inventory and I found all the
original coils (in boxes of 100), the right crystals, etc.
If I only knew then....

-Bill M

1080. Need: Label off bottom of Hallicrafters S-85

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-17 21:41:22 UTC
From: msenecal1@juno.com
Message-ID: <62bf14a6.0208171341.65a26591@posting.google.com>
Source record: 39501
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Does anyone have a scan/copy of the label off the bottom of a Hallicrafters S-85? I'm restoring one right now, and I can see where the label was (looks like it was riveted in place), but I don't know what it looked like. BTW, this isn't the one that shows where the tubes go -- that's on the inside of the chassis lid. It's some other label. Can anyone help?

Thanks,

Matt

1081. Re: $1,500 reserve for an SX-42?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-17 23:07:13 UTC
From: newalternatives@aol.com
Message-ID: <20020817190713.04825.00001637@mb-cu.aol.com>
Source record: 39502

The seller is an expert restorer and known as such. I've asked him to work on my sx-42, but he was too busy.

1082. FA NC-300 now WORKING! 1 day left!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-17 23:11:37 UTC
From: Dave Edwards <kd2e@comcast.net>
Message-ID: <JKA79.193940$6Z1.9019515@bin6.nnrp.aus1.giganews.com>
Source record: 39503
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Yes, a bit of fiddling with the band switch and it is operating 100%
Check it here...
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1373031599

1083. Re: ***The ARRL and the AM mode***

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-17 23:39:43 UTC
From: W 9 S T B <telegrapher@hotmail.com>
Message-ID: <ajmn1rpjn1@news.chatlink.com>
Source record: 39504

The ARRL will do whatever it feels it neds to do to sell more magazines, insurance policies and coffee mugs. It has nothing to do with anything other than posturing amateur radio in a way that will increase their revenue. If this means culling the bands of AM (and indeed their even worse arch enemy ...CW) they'll do it.
I unwrapped myself from the league flag a long time ago. I see no need to support an organization that no longer represents my interests.

Vern Weiss, W9STB

"Allen Cutts" <cacutts@mindspring.com> wrote in message news:ajelpctmj2@slb6.atl.mindspring.net...
>
> All,
>
> I'm forwarding this message about the ARRL and AM. See attached. It looks like
> trouble again.
>
> Allen Cutts
> N4OZI
>
>
>
> ----- Original Message -----
> From: "Donald Chester" <k4kyv@hotmail.com>
> To: <amradio@mailman.qth.net>
> Sent: Wednesday, August 14, 2002 00:17
> Subject: [AMRadio] Docket 20777 again!
>
>
> : Minute 64 adopted at the most recent
> : ARRL Board of Directors meeting on July 19-20, 2002:
> :
> : http://www.arrl.org/announce/board-0207/
> :
> : 64. On motion of Mr. Frenaye, seconded by Mr. Stinson, it was VOTED that
> at
> : the next practical opportunity the ARRL shall petition the FCC to revise
> : Part 97 to regulate subbands by signal bandwidth instead of by mode.
> :
> : The last time that was tried, back in the 70's, the proposed bandwidths
> were
> : 350 Hz and 3.5 kHz. That was Docket 20777, the infamous FCC proposal
> that

> : would have killed AM on the HF bands. It was only through the strong
> : response of the AM community that the measure was rejected. We need to
> get
> : busy on this one!
> :
> : Don K4KYV
> :
> : _____
> : AMRadio mailing list
> : AMRadio@mailman.qth.net
> : http://mailman.qth.net/mailman/listinfo/amradio
>

1084. Re: $1,500 reserve for an SX-42?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-18 01:01:23 UTC
From: Fulano de Tal <therealexray@netscape.net>
Message-ID: <3D5EF1E3.EF5C90ED@netscape.net>
Source record: 39505

Newalternatives wrote:
>
> The seller is an expert restorer and known as such. I've asked him to work on
> my sx-42, but he was too busy.

Har, so am I.
-BM

1085. Re: FA NC-300 now WORKING! 1 day left!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-18 01:04:26 UTC
From: Fulano de Tal <therealexray@netscape.net>
Message-ID: <3D5EF29A.ADA5039A@netscape.net>
Source record: 39506
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Dave Edwards wrote:
>
> Yes, a bit of fiddling with the band switch and it is operating 100%
> Check it here...
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1373031599

Dave, that barrage of "I just listed it" ads to newsgroups probably
didn't help and this one probably won't either.
Will you remind us all when there's one hour left?
-assadf

1086. FS: Drake MN-2700 original manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-18 01:31:20 UTC
From: WZ1U <Wz1u@attbi.com>
Message-ID: <dottlusb16q2a18qg7lqadua4fncfuc3lo@4ax.com>
Source record: 39507

I have for sale in excellent condition a Drake MN-2700 matching network original manual. I will ship the manual for $23.85 via US Priority mail....WZ1U Steve / Lakeville, Ma.

1087. Re: ***The ARRL and the AM mode***

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-18 01:56:30 UTC
From: Alfred Carlson <wa7uhr@gte.net>
Message-ID: <3D5E5619.7ACDCF1@gte.net>
Source record: 39508
Cross-posted to: rec.radio.amateur.boatanchors,

Same here, I gave up on the league after the CW fiasco years ago. The ARRL is not your friend. 73 de Fred wa7uhr. PS Support AM!! Gone today, what next tomorrow.

W 9 S T B wrote:

> The ARRL will do whatever it feels it neds to do to sell more magazines,
> insurance policies and coffee mugs. It has nothing to do with anything other
> than posturing amateur radio in a way that will increase their revenue. If
> this means culling the bands of AM (and indeed their even worse arch enemy
> ...CW) they'll do it.
> I unwrapped myself from the league flag a long time ago. I see no need to
> support an organization that no longer represents my interests.
>
> Vern Weiss, W9STB
>
> "Allen Cutts" <cacutts@mindspring.com> wrote in message
> news:ajelpctmj2@slb6.atl.mindspring.net...
> >
> > All,
> >
> > I'm forwarding this message about the ARRL and AM. See attached. It looks
> like
> > trouble again.
> >
> > Allen Cutts
> > N4OZI
> >
> >
> >
> > ----- Original Message -----
> > From: "Donald Chester" <k4kyv@hotmail.com>
> > To: <amradio@mailman.qth.net>
> > Sent: Wednesday, August 14, 2002 00:17
> > Subject: [AMRadio] Docket 20777 again!
> >
> >
> > : Minute 64 adopted at the most recent
> > : ARRL Board of Directors meeting on July 19-20, 2002:
> > :
> > : http://www.arrl.org/announce/board-0207/
> > :
> > : 64. On motion of Mr. Frenaye, seconded by Mr. Stinson, it was VOTED that
> > at

> > : the next practical opportunity the ARRL shall petition the FCC to revise
> > : Part 97 to regulate subbands by signal bandwidth instead of by mode.
> > :
> > : The last time that was tried, back in the 70's, the proposed bandwidths
> > were
> > : 350 Hz and 3.5 kHz. That was Docket 20777, the infamous FCC proposal
> > that
> > : would have killed AM on the HF bands. It was only through the strong
> > : response of the AM community that the measure was rejected. We need to
> > get
> > : busy on this one!
> > :
> > : Don K4KYV
> > :
> > : _____
> > : AMRadio mailing list
> > : AMRadio@mailman.qth.net
> > : http://mailman.qth.net/mailman/listinfo/amradio
> >

1088. Fs: Bud Cabinet 19"

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-18 02:01:11 UTC
From: WZ1U <Wz1u@attbi.com>
Message-ID: <cfvtlu8haum34j4lue6tg0iqsejgnkigh9@4ax.com>
Source record: 39509

I have for sale in excellent condition a Bud 19" cabinet. Its a light gray krinkle finishs and the overall size is 22w x 10.5h x 15d....The front panel opening is 19 x 8 3/4 x 1/8thick also has louvered sides and a top hinge cover. I also have the front panel your choice in either clear aluminum finish or black krinkle finish. I will take $60 plus shipping and can be reached at (508) 821-2993 or email.....WZ1U Steve / Lakeville, Ma.

1089. Re: $1,500 reserve for an SX-42?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-18 03:24:23 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20020817232423.00611.00000086@mb-bh.aol.com>
Source record: 39510

In article <9b1a10d1.0208170132.71a8b9a9@posting.google.com>, fe2au@rock.com (Fe2Au) writes:

>In my HUMBLE opinion if by some weird chance it does sell for that much
>it is going to skew the value of ALL boatanchors toward profits for
>collectors
>and thereby ruining it for the hobbyists.

In my equally humble opinion, it is going to seriously skew my priorities as to which of my two dozen BAs and old radios I restore first!

Well, actually, I was going to tackle my SX-42 soon anyway, but thought I'd warm up on the SX-36 first (both get FM). The SX-42 is a really fine set with FM, some VHF, and hi-fi audio. I also have the matching Darth Vader speaker.

Never mind the three almost-working SX-28s that my widow will let you haul away free someday :-) --Mike K. AA1UK

Oscar loves trash, but hates Spam! Delete him to reply to me.

1090. Tube layout for Atwater Kent model 83

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-18 04:04:40 UTC
From: jonkg4gfu@wmconnect.com
Message-ID: <5d7f388e.0208172004.28c58b84@posting.google.com>
Source record: 39511

Hey Guys! I need to know what tubes and their positions in the AK Model 83. I was given one that had half the tubes pulled out. Also was given an RCA Radiola R-10. Yes; they also pulled half the tubes out of it too. Thanks! Jon.

1091. FS: 5Y3 Tubes, Sleeve of 5

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-18 12:03:32 UTC
From: Sidevalve <Sabbatai_zvi@hotmail.com>
Message-ID: <bp2vlu4klu861q9ucfm5qheo3esj6m0f0b@4ax.com>
Source record: 39514
Cross-posted to: rec.audio.tubes,rec.radio.swap,rec.radio.amateur.boatanchors

FOR SALE:

Sleeve of 5 new old stock Sylvania 5Y3 tubes.
New in boxes. Will sell all five for $24.00 shipping

http://come.to/AF4K/

1092. Hi Power coils FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-18 12:18:18 UTC
From: 106312.1035@compuserve.com
Message-ID: <3d5f6bcf.774936@news.compuserve.com>
Source record: 39515

A: Hi Power coil assembly, 127mm long by 70mm dia,
with 5 pin base and socket. All ceramic, coil has
26 turns of 1mm on at present..... 15.00 Pound

B: Hi Power coil assembly, 127mm long by 70mm dia,
with 5 pin base and socket. All ceramic, coil has
26 turns of 1mm on at present..... 15.00 Pound

C: Ceramic former, 160mm (l) by 50mm dia, with
18t of 1mm, looks silver plated..... 10.00 Pound

D: Ceramic former, 127 by 50mm dia, with
15t again, looks s.p.
.....10.00 Pound

E: 90mm d by 105 long, with centre rotating pickup coil,
with 4 pin plug with socket..... 8.00 Pound

all plus pp

reply direct, not via this reflector.
Ben.

1093. FA: Ham Radio Books

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-18 12:51:14 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <3D5F9842.51FB296D@ix.netcom.com>
Source record: 39516

http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?ViewSellersOtherItems&userid=arc5

Thanks for looking.

1094. Re: $1,500 reserve for an SX-42?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-18 13:15:56 UTC
From: Steve Robbins <srobbinsNoSpAmDUdes@netacc.net>
Message-ID: <he7vlu4ps9gpms64ms5hod52grkh311bdj@4ax.com>
Source record: 39517

On 18 Aug 2002 03:24:23 GMT, knudsenmj@aol.com.Oscar (Mike Knudsen)
wrote:

>In article <9b1a10d1.0208170132.71a8b9a9@posting.google.com>, fe2au@rock.com
>(Fe2Au) writes:
>

>Never mind the three almost-working SX-28s that my widow will let you haul away
>free someday :-) --Mike K. AA1UK
>

Hmm, any estimates on a date for this event??? :-)

Steve

1095. Re: ***The ARRL and the AM mode***

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-18 14:21:17 UTC
From: n2ey@aol.com
Message-ID: <20020818102117.28714.00000065@mb-cc.aol.com>
Source record: 39518

In article <3D5E5619.7ACDCF1@gte.net>, Alfred Carlson <wa7uhr@gte.net> writes:

>Same here, I gave up on the league after the CW fiasco years ago.

Which 'CW fiasco'?

73 de Jim, N2EY

1096. Re: 6AG7 Xmtr

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-18 14:21:18 UTC
From: n2ey@aol.com
Message-ID: <20020818102118.28714.00000066@mb-cc.aol.com>
Source record: 39519

Here's another candidate:

QST for May and June, 1951, carried a two-part article on "The Novice One Tuber", by W1TS. This rig used a 6AG7 on a board, with a separate power supply. Had pi-net output, a dial lamp plate current indicator, and ran about 12 watts input. Used a Miniductor coil, tho. Articles give total price of all parts in 1951!

73 de Jim, N2EY

1097. WTB Callbook 1962 , 1963

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-18 16:20:43 UTC
From: Lanny <LANNY.DELANEY@prodigy.net>
Message-ID: <vPP79.697$N61.75709570@newssvr17.news.prodigy.com>
Source record: 39520

Looking for a callbook......1962, 1963

tnx........Lanny

1098. Re: Tube layout for Atwater Kent model 83

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-18 16:34:54 UTC
From: jackberry <jackberry@ameritech.net>
Message-ID: <3D5FECBB.98AC5F33@ameritech.net>
Source record: 39521

Jon:
You might check this website, it has some info on the AK 83 that
might help you in your situation. The URL is
http://www.nostalgiaair.org/schematics/ShowList.asp?MFG=A-K They have a
page of Radiola stuff too at this URL
http://www.nostalgiaair.org/Schematics/schem_RCA.htm

Jack

Jon Lippert wrote:

> Hey Guys! I need to know what tubes and their positions in the AK
> Model 83. I was given one that had half the tubes pulled out. Also
> was given an RCA Radiola R-10. Yes; they also pulled half the tubes
> out of it too. Thanks! Jon.

1099. FS: ICOM 720A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-18 18:49:52 UTC
From: Richard Donahue <rdonahue10@home.com>
Message-ID: <ulvr2bevq38e40@corp.supernews.com>
Source record: 39523
Cross-posted to: rec.radio.amateur.boatanchors,alt.ham-radio.marketplace

Icom 720A HF Transceiver. Great radio, transmits perfectly and can be modified for MARS/CAP operation. Another Ham just did the maintenance and adjustments on it. Comes with IC-HM7 Mic, power cord and maintenance manual.

$310 plus shipping. Shipping should be about $25 to anywhere in the continental US. I accept PayPal or just a Visa/MC is fine.

73 Rich
KC0CHJ@DakotaMade.com

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.381 / Virus Database: 214 - Release Date: 8/2/2002

1100. FS: Hammarlund HQ-129-X

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-18 19:08:17 UTC
From: WZ1U <Wz1u@attbi.com>
Message-ID: <ucqvlu8psjafkjjipm4bavrp8u0n4ilu9u@4ax.com>
Source record: 39524

I have for sale in good condition a Hammarlund HQ-129-X receiver. It does work and the only knob missing is the band spread knob and some paint wear aound where the knob was....The inside is all intact and clean.....I will take $50 and prefer to sell locally as a pickup unit...I do not have the manual for it....If you have any questions drop me an email..... I'm located in Lakeville, Mass. 35 miles South of Boston..... WZ1U Steve

P.S. Pictures upon request !

1101. FA...TELEGRAPH KEY...RARE...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-18 21:19:25 UTC
From: robco@optonline.net
Message-ID: <pq30mu414rk78au2g1henskregp50km72g@4ax.com>
Source record: 39522

If your a collector of telegraph instruments, please take a
look at this rare item....Thank You....

http://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1374212047&rd=1

1102. FA..211 TRIODES (2)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-18 23:57:52 UTC
From: robco@optonline.net
Message-ID: <43d0mugkh8btg21crfgh8tb1v8j4dos5d3@4ax.com>
Source record: 39525

http://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1372985251&rd=1

Please take a look if interested in a pair of 211-s...Thank You

1103. FS: KENWOOD/TRIO 9R-59D

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-19 00:11:12 UTC
From: Bob <GLnewbie@sympatico.ca>
Message-ID: <4IW79.1296$Px3.201789@news20.bellglobal.com>
Source record: 39528

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1372562580

1104. wtd: dead or alive Collins A830-2 exciter and

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-19 00:16:07 UTC
From: Jake <nospam_jkee@hotmail.com>
Message-ID: <n7e0mu8a9g1nqrhua5ia1etm848m1p7hq9@4ax.com>
Source record: 39529

I'm looking for a Collins A830-2 exciter and/or 768M stereo generator
any condition or parts unit.

thanks Jake

1105. Help with Henry 2KD-5

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-19 00:43:18 UTC
From: K5VSE <wb6vse@ipa.net>
Message-ID: <GaX79.11748$LO1.941393@newsread2.prod.itd.earthlink.net>
Source record: 39530
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.swap

Hi to all,
Anyone got any idea where I can locate a "Howard" 3-90-8506 squirrel cage blower for my Henry 2KD-5 amp. I have searched the net for two days, and come up with nothing.
Please reply direct if possible, as I am at work more than home.

Thanks es 73

--
Mike-K5VSE
Formerly WB6VSE, senior tech, amateur division
SBE/Linear Systems, Watsonville, CA
All email scanned with Norton AntiVirus 2002

1106. Re: Help with Henry 2KD-5

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-19 00:56:03 UTC
From: w9gb <gregory.beat@attbi.com>
Message-ID: <DmX79.17135$IJ.2915@sccrnsc02>
Source record: 39532
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.swap

Send an e-mail message to W7RF, Radio Dan
http://www.radiodan.com/

They handle about any Henry Radio amplifier request.
rfpower@radiodan.com

w9gb
Greg

"K5VSE" <wb6vse@ipa.net> wrote in message
news:GaX79.11748$LO1.941393@newsread2.prod.itd.earthlink.net...
> Hi to all,
> Anyone got any idea where I can locate a "Howard" 3-90-8506 squirrel cage
> blower for my Henry 2KD-5 amp. I have searched the net for two days, and
> come up with nothing.
> Please reply direct if possible, as I am at work more than home.
>
> Thanks es 73
>
> --
> Mike-K5VSE
> Formerly WB6VSE, senior tech, amateur division
> SBE/Linear Systems, Watsonville, CA
> All email scanned with Norton AntiVirus 2002
>

1107. Re: FA..211 TRIODES (2)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-19 01:02:12 UTC
From: Joe Lane <jlane@wcl.o>
Message-ID: <vjX79.11623$C8.81518@nnrp1.uunet.ca>
Source record: 39531

"NS optonline.net" <robco@> wrote in message
news:43d0mugkh8btg21crfgh8tb1v8j4dos5d3@4ax.com...
> http://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1372985251&rd=1
>
> Please take a look if interested in a pair of 211-s...Thank You
>
>

Actually we all saw it the first time

And the second time

And the third time

And ????

1108. Re: $1,500 reserve for an SX-42?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-19 01:49:56 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20020818214956.13485.00000146@mb-fe.aol.com>
Source record: 39533

In article <he7vlu4ps9gpms64ms5hod52grkh311bdj@4ax.com>, Steve Robbins <srobbinsNoSpAmDUdes@netacc.net> writes:

>>Never mind the three almost-working SX-28s that my widow will let you haul >>away free someday :-) --Mike K. AA1UK

>Hmm, any estimates on a date for this event??? :-)

Hey, if I could estimate that accurately, would I be wasting my time in newsgroups? Well, at least I'd know how much time I have left to waste :-)

Seriously, if anyone wants to drive up to Maine and haul them away, I'd make a REALLY good deal.
73, Mike K. AA1UK

Oscar loves trash, but hates Spam! Delete him to reply to me.

1109. FA..VIBROPLEX.. #6/ J-36

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-19 02:46:07 UTC
From: robco@optonline.net
Message-ID: <frm0muchu8pq6aiucaesueqpan2gm6u4ii@4ax.com>
Source record: 39526

FA..Very nice VIBROPLEX #6 Lightning.......J-36
Please take a look

http://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1374627119&rd=1
Thank You

1110. FS..VALIANT RF CHOKE..

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-19 02:46:47 UTC
From: robco@optonline.net
Message-ID: <h0n0mu88gv94p2ko6abnkoe6gr2g8db5l4@4ax.com>
Source record: 39527

FS...Valiant RF choke....(L-11).... very nice shape..checked
for continuity...$25.00 to your door in CONUS. please remove the (ns)
from my adr, or click on robco@optonline.net

1111. WTB R648/ARR41

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-19 10:19:01 UTC
From: tubsc66@aol.com
Message-ID: <20020819061901.20354.00001562@mb-fv.aol.com>
Source record: 39534

Hi,
Im looking for a R648/ARR41 receiver, either working or not.

Thanks,
Chris KC5IIE

1112. Need info:Simpson VTVM:303 & 312

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-19 12:33:04 UTC
From: Joe Hargis <joehargis@worldnet.att.net>
Message-ID: <4A589.19479$Ke2.1590945@bgtnsc04-news.ops.worldnet.att.net>
Source record: 39535

Would like to secure copies of these manuals :
tnx Joe in MO

1113. Heathkits for sale...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-19 14:26:45 UTC
From: "M. Kassay" <mkx@sympatico.ca>
Message-ID: <3D610024.EF1A82C@sympatico.ca>
Source record: 39536
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

* WANTED - WANTED *

Heath ID-4001 Weather station - working or not

* WANTED - WANTED *

Heath ID-1795 Rain gauge - working or not

* WANTED - WANTED *

Heath ID-2295 Humidity sensor - working or not

***** FOR SALE ****

Heath SB-600 speaker - MINT - $65 US

Heath ID-1290 analog weather station - inside unit only $25 US

Heath SB-650 digital Display $160 US

Electro-voice 'black' 719 hi 'z' desk mic (same as Heath HDP-121) $37 US

Heath HW-2021 2m handi $25 US

Heath HM-102 swr / pwr meter $31 US shipped

Heath HM-2102 vhf swr pwr meter $31 US shipped

Heath HW-7 hf QRP rig MINT $89 US

Heath HD-1410 keyer $30 US

Heath extender feet - 3 pair - $ 11 US shipped

Various Heath catalogues for sale... send me your want list...

** The FOLLOWING are original MANUALS - prices include
shipping

Eico 667 tube tester assembly/construction manuals $15 US (pair) shipped

Eico 667 tube tester data chart book $13 US shipped

Heath SB-600 speaker manual $8 US shipped

Heath SB-610 scope manual $12 US shipped

Heath SB-300 hf rx manual $15 US shipped

Heath SB-401 hf tx manual $15 US shipped

Heath HW-202 manual $13 US shipped

Heath HP-23a pwr supply manual $10 US shipped

Heath HM-11 swr meter manual $8 US shipped

Heath IM-17 vtvm manual $8 US shipped

Heath HWA-2036-3 manual $11 US shipped

IN-12 resistance box manual $8 US

IP-18 pwr supply manual $8 US

HW-2021 2m handi manual $14 US

HM-9 qrp wattmeter manual$13 US

HO-13 hamscan manual $13 US shipped

HM-15 swr bridge manual $8 US

HW-202 2m rig manual $12 US

IM-11 VTVM manual $8 US

SB-300 spec sheet $8 US

VF-2031 2m handi manual $13 US

HW-29 sixer manual $12 US

HW-29a sixer manual $12 US

Shipping extra on all items, except for catalogues and manuals.
Pictures available.

73 Mike
VE3MKX / VA3HKT

1114. FS: ARC-5 Receivers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-19 14:31:30 UTC
From: Bob W7AVK <rsrolfne@atnet.net>
Message-ID: <3D6103FF.8D4981AE@atnet.net>
Source record: 39537

FOR SALE - Several ARC-5 receivers. Have the 1.6 to 3 Mhz,
3 to 6 Mhz, and 200 to 550 Khz models.

Asking $35 each plus postage from zip 98837

If interested send e-mail and I'll give you the condition, etc.

Also, copy of the 1943 TO for the SCR-274 radio system.

73 Bob W7AVK

1115. FS: Home Brew 3-500ZG amp

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-19 17:43:59 UTC
From: Ross <w8tz@qsl.net>
Message-ID: <z7a89.15204$WJ3.2344840@news1.news.adelphia.net>
Source record: 39538

For sale: Homebrew 3-500ZG hf amplifier. RF Parts 3-500ZG tube puts out 1200 watts on 75 meters. Plate current and voltage meters, roller inductor, air variables for tune and load, Eimac air system socket and chimney, pressurized chassis, 3000 volts on the plate. All self contained in a 19.5(w) x 12.5(d) x 10.5(h) cabinet. Asking $450. Prefer pick up or half way meeting in Chillicothe OH area (southern OH). Amp is heavy, 70 + pounds... Pictures available

thanks
w8tz@qsl.net

1116. need Heathkit HW101 Driver boards

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-19 17:47:25 UTC
From: ljl160@aol.com
Message-ID: <20020819134725.01531.00000986@mb-ff.aol.com>
Source record: 39539

Im still looking for a junker HW101 as I need the driver boards or replacement coils. Some of mine are cracked or stuck. Thanks-Lew KlNDV

1117. Re: FA NC-300 now WORKING! 1 day left!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-19 17:50:39 UTC
From: ASteiner <ASteiner@hotmail.com>
Message-ID: <ajrb89kjs1@nnrp.atgi.net>
Source record: 39540
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

> Dave, that barrage of "I just listed it" ads to newsgroups probably
> didn't help and this one probably won't either.
> Will you remind us all when there's one hour left?
> -assadf

And you somehow think YOUR comments matter to anyone
on this group? Pompous Net-Nanny.

1118. Re: FS: Collins Equipment

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-19 22:08:04 UTC
From: Carl Domanico <carl.domanico@verizon.net>
Message-ID: <3D61971D.E8BC63FC@verizon.net>
Source record: 39541

Phill do you have any scanned photos of the Collins 30L1 Linear
Carl

PhilG wrote:

> I have the following Collins radio equipment for sale: Amplifier
> 30L-1 round emblem good > vg (needs fuse holder) SN: 41xxx
> $600.00
> Antenna TD-1 HyGain vg $200.00
> Case CC-2 3 each good>vg $100.00 each
> Quartz Crystal Pack CP-1 mint new complete with extractor tool
> $250.00
> Power Supply PM-2 mint still has Collins QA inspector tags attached
> SN:35xxx $200.00
> Station Control 312B-4 vg SN: 62xxx $300.00
> Microphone MM-1 good>vg SN: 9 $90.00 Buyer pays shipping. I live in
> the Dallas, Tx area. I will deliver locally. Contact me at
> pgroce@gte.net

1119. Re: Help on removing driver slugs HW101??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-19 22:11:13 UTC
From: ehsjr@bellatlantic.net
Message-ID: <3D616CB7.9869909D@bellatlantic.net>
Source record: 39542

LJL160 wrote:
>
> I have a few slugs that are stuck and the hex holes are worn/ 1 cracked maybe.
> Suggestions on removal without ruining the coil/or form. ???? Thanks KlNDV /
> Lew

If you have replacement slugs, this *might* work.
I have not done it, so proceed at your own risk.
Put a SMALL drop of Crazy glue on the end of the
allen wrench. CAREFULLY put it into the slug so that
no glue gets on the inside of the coil form and
hold it there until it sets. Once the glue sets,
unscrew the slug. Bust it off the allen wrench
and sand any remainder of it and the glue off the
wrench. Good luck!

1120. Re: Linear Help required, please

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-19 22:49:03 UTC
From: ehsjr@bellatlantic.net
Message-ID: <3D617594.EC879E50@bellatlantic.net>
Source record: 39543
Cross-posted to: alt.radio.amateur,rec.ham-radio,rec.radio.amateur.boatanchors

Martyn wrote:
>
> Hi There
> I have just purchased an old Yaesu FL-2500 it runs 5 6KD6 tubes in grounded
> grid class AB
> Now it trips the circuit breaker in the house.
> I removed all of the tubes and connected it and it still blew the house
> circuit breaker.
> I checked the 8 diodes and found 3 to be open circuit
> I checked the output on the high voltage transformer and the 4 terminals all
> read a short to ground.
> I have no clue as to the origin of this fine linear (well fine if it worked)
> and as I have a complete 400 line up I would love to get this functioning.
> The Diodes are 10D10, does anyone know of the new equivalent?
> Any suggestions as to how to proceed with this linear would be gratefully
> received also if the transformer has gone, any ideas as to where to get a
> replacement from?
> Will a transformer in a FL-2100 work in place, this high voltage transformer
> runs 0v 424V 620V 850V
> I would really appreciate any help.
> Many Thanks and best 73's
> Martyn
> martyna@bellsouth.net

Check the filter caps. Also, if the xformer is ok, and
if the amp does not have a step start circuit, add one.
Consider replacing all the diodes if you are going to
get this running again.
Some HV xformers, like those in many microwave ovens,
intentionally ground 1 secondary terminal. Don't know if
that applies to yours or not.

1121. Re: 6AG7 Xmtr

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-19 23:37:18 UTC
From: jrupar@angelfire.com
Message-ID: <f577cade.0208191537.9cd8548@posting.google.com>
Source record: 39394

jrupar@angelfire.com (Jay K0ETC) wrote in message
news:<f577cade.0208151714.3a854cc7@posting.google.com>...
> As a novice in 1956 I built my first xmtr. It had a 6AG7 built on a
> board. I think it was in "How TO Become a Radio Amateur" but I am not
> sure.
>
>
Tnx for all the replies and help guys. Looks like it stirred up a lot
of memories. Ron W9EOA has sent me the 6AG7 built on board article
but it has factory coil. He also sent a 6V6 article built on board
with coil wound in circle like I remember but using sucker sticks
instead of finish nails. Maybe
I used finish nails instead of non-metallic sticks---anyone remember
for sure the use of nails?????? Anyway tnx a bunch Ron.

I know I used 6AG7 and nails---maybe I kinda merged the 2 circuits.

I will definitely build it when research is done.

Anyone else with info please post or email me.

Tnx agn to all

73 Jay Kï¿½ETC Joplin MO email : <mycall>@arrl.net

1122. Hallicrafters SX115

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-20 00:10:03 UTC
From: Paul K <pjktg@itis.com>
Message-ID: <vNf89.2049$Hr.2283973@kent.svc.tds.net>
Source record: 39395

Im going to be selling this radio over the next month.
But is ebay really the best way to sell it? I could just post
it here and email pics of it to interested people. Would
that be good way to sell it?

Paul N9emx.

1123. Re: Hallicrafters SX115

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-20 00:51:12 UTC
From: Ronald Oberloh <wa0kds@yahoo.com>
Message-ID: <3D619281.DE0E717F@yahoo.com>
Source record: 39396

How much are you going to ask for it?

Thanks Ron WA0KDS

Paul K wrote:

> Im going to be selling this radio over the next month.
> But is ebay really the best way to sell it? I could just post
> it here and email pics of it to interested people. Would
> that be good way to sell it?
>
> Paul N9emx.

1124. Antenna's 4 SALE (NEW)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-20 01:24:10 UTC
From: radioleo <radioleo@earthlink.net>
Message-ID: <_Sg89.13924$I6.1163270@newsread1.prod.itd.earthlink.net>
Source record: 39397
Body handling: Inline uuencoded payload not displayed: spacer.gif

Antenna's 4 Sale

ANTENNA'S GALORE 4 SALE

(3) NEW HY-GAIN 66DX 6 ELEMENT 50 MHz. YAGI'S (NEW IN THE BOX).....$175.00 EACH

(1) HY-GAIN 105BAS 5 ELEMENT 10 METER YAGI (IN THE BOX).....$175.00

(1) HY-GAIN 155CA 5 ELEMENT 15 METER BEAM (IN THE BOX).....$175.00

(1) HY-GAIN 205CA 5 ELEMET 20 METER BEAM (IN THE BOX).....$275.00

A SELECTION OF ANTENNA LOOSE PROBABLY ANOTHER THREE (3) YAGI'S.....$175.00

YOU MAY BUY THE ANTENNA'S SEPARATELY OR THE WHOLE PACKAGE PRICE IS.....$800.00 FOR ALL OF THE ABOVE...."PICK UP ONLY IN THE CITY OF GARDENA"......73

73, Leo

PH/FAX (310) 670-6969

[Inline uuencoded payload not displayed: spacer.gif]

1125. FS Lots Of Stuff !!!!!!!!!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-20 01:30:01 UTC
From: radioleo <radioleo@earthlink.net>
Message-ID: <tYg89.13942$I6.1165128@newsread1.prod.itd.earthlink.net>
Source record: 39398

Hello I got MUCH, MUCH, MUCH more stuff 4 Sale.....

Collins PM-2 power supply $175.00

Drake T-4XB Transmitter, Drake R-4B Receiver, Drake MS-4 Speaker, Drake AC-4
Power Supply, and Shure 444 Desk Microphone.....$475.00

COMPLETE packet station Yaesu Memorizer 144 MHz transceiver with a MFJ -
1270 TNC, pc cable, ac supply $99.00

Ham Keyer # HK5A.....$40.00

Tektronics # 466 Storage Oscilloscope.....$495.00

Swan 250C "EXCELLENT" Condition 6 Meter All Mode Transceiver. The Optional
Accessories are:
Swan Matching 117-XC Speaker/Power Supply, "RARE" Swan 210 External VFO,
Swan NS-1 Noise Silencer, Swan Desk Microphone, Swan VX-2 Vox Unit, Swan
SWR-3 SWR Meter.....$600.00

LARGE HAMMARLUND EXTERNAL SPEAKER, NICE CONDITION.....$99.00

SMALL HAMMARLUND EXTERNAL SPEAKER.....$75.00

VERY NICE HAMMARLUND " ORANGE EMBLEM" EXTERNAL SPEAKER $99.00

HYGAIN 3806 VHF FM TRANSCEIVER UNTESTED WITH MANUAL..... $20.00

TOKYO HY-POWER HL-30V 30 WATT 2 METER AMPLIFIER.....$30.00
Collins PM-2 power supply $175.00

DX Engineering Voice Processor for a Collins 32 Transmitters....$265.00

Yaesu MH-15CB DTMF hand microphone.....$25.00

AEA PK-88 TNC with manual $40.00

Eico 625 Tube Tester with tube chart.....$50.00

Heath-Kit "THE TWOER" in EXCELLENT a COLLECTOR item for sure with the
AC/DC cable, and original heath-kit microphone $99.00

Heath-Kit HW-22 SSB Transceiver with original Heath-Kit microphone,
mounting bracket and matching Heath-Kit power supply.....$125.00

Heath-Kit AM-2 wattmeter.....$20.00

Micro-Match (vintage) # 262 RF Power/VSWR meter...$75.00

Autek Research Message Memory CMOS Keyer MK-1.....$50.00

Palomar R-X Noise Bridge.....$35.00

Palomar Tuner/Tuner PT-340.....$49.00

B & W # 595 6 position antenna switch.....$30.00

KNIGHT C-577 COMPRESSOR.....$15.00

Maxon (TWO) CS-0510 4 channel handhelds with swivel cases
(can't test do not have a charger) Both for $55.00

Yosan HJ-502 "NEW IN THE BOX, NEVER USED"
WITH INSTRUCTIONS, AND ORIGINAL BOX
Power/VSWR/Modulation/ AND a frequency counter.....$85.00

Icom BC-35 quick charger for the BP-7, BP-8...$40.00

Astatic D104M-6 chrome hand microphone...$25.00

Astron RS-20A needs new Positive +, Negative - posts put on ...$45.00

Kenwood SMC-25 speaker/microphone for the TR-2500, TR-2600...$20.00

Kenwood YK-88CN 270HZ C.W. filter on 8830.7 KHZ.

This filter will fits these models:
Kenwood TS-130S,130SE,430S,440S,530S,530SP,830S,670S,660,and
the R-5000. .....$60.00 shipped in the U.S.

Kenwood TU-4C (new in the box) is the Tone Encoder for the Kenwood
TW-4000A 144/440 MHZ dual band mobile radio $45.00
shipped in the U.S.

2- KENWOOD CK-18 WARC BAND COIL PARTS KIT FOR THE TS-180S (New In The
Box),(UNUSED) (IT HAS ABOUT 90% OF THE PARTS) This will add 12, 17, 30
meters to your Kenwood
TS-180S, instruction manual included.....$40.00 shipped in the U.S.
ONLY

Kenwood IC-10 (set of two chips) these are required for computer
control when using a Kenwood TS-440S, and R-5000
.....$49.00 shipped in the U.S.

Please view my web page, and look under Accessories, & Boatanchors Galore,
and Test Equipment, and Newer Equipment

ALMOST ALL THE ITEMS LISTED ABOVE ARE ON MY WEB PAGE "

http://radioleo.tripod.com/leo/
>
> 73, Leo KJ6HI
>
> PH/FAX (310) 670-6969

1126. Re: FS: ARC-5 Receivers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-20 01:44:51 UTC
From: Al Waschka <awaschka@bellsouth.net>
Message-ID: <3D619F12.B38DCD14@bellsouth.net>
Source record: 39399

I'd be interested in the 3-6. Can you please provide some more
descriptive information?

Thanks,

Al K5TAN

Bob W7AVK wrote:

> FOR SALE - Several ARC-5 receivers. Have the 1.6 to 3 Mhz,
> 3 to 6 Mhz, and 200 to 550 Khz models.
>
> Asking $35 each plus postage from zip 98837
>
> If interested send e-mail and I'll give you the condition, etc.
>
> Also, copy of the 1943 TO for the SCR-274 radio system.
>
> 73 Bob W7AVK

1127. Re: Hallicrafters SX115

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-20 02:05:07 UTC
From: Paul K <pjktg@itis.com>
Message-ID: <nth89.2055$Hr.2302194@kent.svc.tds.net>
Source record: 39400

Im thinking about just auctioning it off here on this newsgroup. I know approximately
what its worth because of its condition. Its not mint but its a nice one and works
great. One of the reasons I want to sell it here is that my pics are 1.3 megs and I dont
think ebay will accept them that large. Ive never used ebay.
Ive seen these sell for over $1500 and a NIB jusr sold for around $5000. This one
Ive had for over 20 years and used it for about 7 years total. There are some other big
toys Id rather play with right now.
Id post the pics here but there pretty big and I dont know if binaries should be posted here.

Paul N9emx. Near Madison, Wi.

Ronald Oberloh wrote in message <3D619281.DE0E717F@yahoo.com>...
>How much are you going to ask for it?
>
>Thanks Ron WA0KDS

>Paul K wrote:
>
>> Im going to be selling this radio over the next month.
>> But is ebay really the best way to sell it? I could just post
>> it here and email pics of it to interested people. Would
>> that be good way to sell it?
>>
>> Paul N9emx.
>

1128. Re: need Heathkit HW101 Driver boards

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-20 02:13:26 UTC
From: w9gb <gregory.beat@attbi.com>
Message-ID: <aBh89.177299$sA3.244324@rwcrnsc52.ops.asp.att.net>
Source record: 39401

An amateur has been parting out an HW-101 on eBay past 2 weeks. Search in the Radio Equipment --> Ham Radio .. for usual words (Heathkit, HW and SB)

w9gb

"LJL160" <ljl160@aol.com> wrote in message news:20020819134725.01531.00000986@mb-ff.aol.com...
> Im still looking for a junker HW101 as I need the driver boards or replacement
> coils. Some of mine are cracked or stuck. Thanks-Lew KlNDV

1129. Re: Hallicrafters SX115

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-20 02:38:38 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20020819223838.27395.00000111@mb-ma.aol.com>
Source record: 39402

In article <vNf89.2049$Hr.2283973@kent.svc.tds.net>, "Paul K" <pjktg@itis.com>
writes:

>Im going to be selling this radio over the next month.
>But is ebay really the best way to sell it? I could just post
>it here and email pics of it to interested people. Would
>that be good way to sell it?

If you know what it's worth, and/or what you want to get for it, then this
newsgroup is the better place.

eBay may fetch a higher price, but you'll be dealing with less-known people.

Of course you can put it on eBay and advertize it here, like so many folks do,
but if you know what you want for it, just this group would be easier and
nicer. 73, Mike K. AA1UK

Oscar loves trash, but hates Spam! Delete him to reply to me.

1130. Re: Hallicrafters SX115

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-20 04:32:07 UTC
From: Paul K <pjktg@itis.com>
Message-ID: <bDj89.2078$Hr.2324066@kent.svc.tds.net>
Source record: 39403

I just posted a picture of it on alt.binaries.pictures.radio. Its pretty
big. 1.9 meg
download. Paul. N9emx.

>If you know what it's worth, and/or what you want to get for it, then this
>newsgroup is the better place.
>
>eBay may fetch a higher price, but you'll be dealing with less-known
people.
>
>Of course you can put it on eBay and advertize it here, like so many folks
do,
>but if you know what you want for it, just this group would be easier and
>nicer. 73, Mike K. AA1UK
>
>Oscar loves trash, but hates Spam! Delete him to reply to me.

1131. FS: REALISTIC DX-390 WITH MODS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-20 04:41:23 UTC
From: Bob <GLnewbie@sympatico.ca>
Message-ID: <3Mj89.2920$xL1.566416@news20.bellglobal.com>
Source record: 39404

Thanks for Looking.

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1374933525

1132. Free to a good home

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-20 06:29:26 UTC
From: davidb@scn.org
Message-ID: <d1a6bf42.0208192229.601dc3b6@posting.google.com>
Source record: 39405
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

I have a storage locker in Seattle I'm trying to clear out so I don't have to fork over rent for it every month (a consequence of leaving that city and moving into smaller living quarters). I'm more concerned about finding a good home for the following radios than making a killing out of selling them; in fact, I'm willing to give them away to anyone who's willing to come pick them up.

I'd prefer making arrangements to pick things up at the storage facility in Seattle, but my place in Portland might also work. Sorry, shipping is NOT available -- don't even bother asking.

What's available (unless mentioned otherwise, sets have not been restored and are unknown working condition):

AN/GRC-9 military field radio, complete with hand generator and 12/24 volt dynamotor. Works, 'C' battery needs replacing, as does vibrator in dynamotor supply.

Bogen MU130 PA amplifier.

Heath AJ31 FM tuner.

R390A military receiver. Powers up, but only thing audible is white noise.

Hammarlund SP400X receiver, separate power supply not included.

Military loud speaker enclosure suitable for mounting in 19" rack.

19" rack (gray hammertone metal, no castors).

--
David Barts
Portland, OR

1133. Re: 6AG7 Xmtr

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-20 09:49:52 UTC
From: motsteve@attbi.com
Message-ID: <motsteve-2008020550340001@c-66-176-144-254.se.client2.attbi.com>
Source record: 39406

In article <f577cade.0208191537.9cd8548@posting.google.com>,
jrupar@angelfire.com (Jay K0ETC) wrote:

> jrupar@angelfire.com (Jay K0ETC) wrote in message
news:<f577cade.0208151714.3a854cc7@posting.google.com>...
> > As a novice in 1956 I built my first xmtr. It had a 6AG7 built on a
> > board. I think it was in "How TO Become a Radio Amateur" but I am not
> > sure.
> >
> >
> Tnx for all the replies and help guys. Looks like it stirred up a lot
> of memories. Ron W9EOA has sent me the 6AG7 built on board article
> but it has factory coil. He also sent a 6V6 article built on board
> with coil wound in circle like I remember but using sucker sticks
> instead of finish nails. Maybe
> I used finish nails instead of non-metallic sticks---anyone remember
> for sure the use of nails?????? Anyway tnx a bunch Ron.
>
> I know I used 6AG7 and nails---maybe I kinda merged the 2 circuits.
>
> I will definitely build it when research is done.
>
> Anyone else with info please post or email me.
>
> Tnx agn to all
>
> 73 Jay K&#65533;ETC Joplin MO email : <mycall>@arrl.net

Does anyone remember the xmtr with a 6V6 built using a Ludens cough drop
can as the chassis? I think it was in "Electronics Illustrated" and it
was published around 1962 or 3. If not, I'm going crazy. :-)

Steve WB4CZR

1134. WTB Johnson Antenna Coupler for Johnson KW Matchbox

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-20 15:00:28 UTC
From: K5JOE <k5joe@k5joe.com>
Message-ID: <gQs89.3623$af3.1071488094@newssvr12.news.prodigy.com>
Source record: 39407

I am looking to buy a Johnson KW Antenna Coupler for my KW Johnson Matchbox.
If you have one for sale, please email me.
Thanks
K5JOE
http://www.k5joe.com

1135. Re: Help on removing driver slugs HW101??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-20 15:30:02 UTC
From: Gerry Moersdorf <gerry@aiinet.com>
Message-ID: <cgt89.2$yw.109@client>
Source record: 39408

Ok, i have a problem like this too, and would love to hear from a pro at
working on IF slugs that are frozen.

I am working on a heathkit Mohican SW reciever, and the slugs in the 455kc
IF section were frozen. Using a 1/8" metal allen wrench seems to have split
open the slug. Now what?

Is there a better way to unbind the slugs (part ease? / tuner cleaner lube)
and now where do i get some replacement slugs for the one i busted in the IF
output can. Has anyone solved this problem before?

<ehsjr@bellatlantic.net> wrote in message
news:3D616CB7.9869909D@bellatlantic.net...
>
>
> LJL160 wrote:
> >
> > I have a few slugs that are stuck and the hex holes are worn/ 1 cracked
maybe.
> > Suggestions on removal without ruining the coil/or form. ???? Thanks
KlNDV /
> > Lew
>
> If you have replacement slugs, this *might* work.
> I have not done it, so proceed at your own risk.
> Put a SMALL drop of Crazy glue on the end of the
> allen wrench. CAREFULLY put it into the slug so that
> no glue gets on the inside of the coil form and
> hold it there until it sets. Once the glue sets,
> unscrew the slug. Bust it off the allen wrench
> and sand any remainder of it and the glue off the
> wrench. Good luck!

1136. Re: REALISTIC DX-390 WITH MODS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-20 15:54:05 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <xCt89.950$Hb.502@nwrddc01.gnilink.net>
Source record: 39409

Emmm Bob.....Without a buy now option doesn't that mean "For Auction"
No Ebay game's for me

-Joe

"Bob" <GLnewbie@sympatico.ca> wrote in message
news:3Mj89.2920$xL1.566416@news20.bellglobal.com...
> Thanks for Looking.
>
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1374933525
>
>

1137. FS: BC-454-B 3-6 mhz by Western Electric

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-20 17:09:48 UTC
From: Bruce Stock <ab7yd@earthlink.net>
Message-ID: <wJu89.14901$LO1.1225099@newsread2.prod.itd.earthlink.net>
Source record: 39410

BC-454-B 3-6 Mc Command Receiver made by Western Electric. The radio is completely unmodified, and has good cosmetics. It includes the rare "Tuning Lock", which can be reversed and used as a tuning knob. Untested but complete, except for 2 tubes (mixer and 1st RF). See photo at:

http://home.earthlink.net/~ab7yd/misc/bc454b.jpg

Price $35 less rack, or $50 including the rack. Plus shipping from Seattle.

Bruce AB7YD

1138. F S HAM ROTATOR HAM IV

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-20 17:23:57 UTC
From: johnyk78@aol.com
Message-ID: <20020820132357.25412.00001430@mb-cv.aol.com>
Source record: 39411

Ham Rotator in goos workingcondition marking on bottom
of control unit is marked HAM IV needle runs smoothly
across full scale rotator is for tower mounting price $200
plus shipping. inquire via e mail 73 johnyk78

1139. Re: Free to a good home

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-20 17:45:27 UTC
From: w9gl@yahoo.com
Message-ID: <c66578da.0208200945.600d22b3@posting.google.com>
Source record: 39412
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Wish I was near...

1140. Re: Free to a good home

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-20 19:31:46 UTC
From: bob.groschen@plasmon.lms.com
Message-ID: <d7e8c80b.0208201131.407fa39a@posting.google.com>
Source record: 39413
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

davidb@scn.org (David Barts) wrote in message
news:<d1a6bf42.0208192229.601dc3b6@posting.google.com>...

[snip]

> R390A military receiver. Powers up, but only thing audible is white
> noise.

Gee, I'd *love* to have that R390, but you're there and I'm here. Sigh.

Best Regards,

Bob Groschen

1141. FS ART-13 AC PWR SUPPLY

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-20 20:04:42 UTC
From: paul332@iwvisp.com
Message-ID: <um586q1qgqknef@corp.supernews.com>
Source record: 39414

This power supply was built with meticulous care by an engineer for his personal use. It is the aprox size of the transmitter but with a lower panel hight. The transmitter sits on top. It is painted blue and is beautiful! Call me at 760-375-4505, or email to above.

1142. Re: Hallicrafters SX115

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-20 20:08:58 UTC
From: Ronald Oberloh <wa0kds@yahoo.com>
Message-ID: <3D62A1D8.E83B0EB3@yahoo.com>
Source record: 39415

The people that sell on ebay are the ones that buy on this newsgroup so expect to see your unit on ebay after you sell it to someone on this newsgroup for 30 % of what they are going to get on ebay. By the way I bought a very nice SX-115 on ebay for $500.

Paul K wrote:

> Im going to be selling this radio over the next month.
> But is ebay really the best way to sell it? I could just post
> it here and email pics of it to interested people. Would
> that be good way to sell it?
>
> Paul N9emx.

1143. Re: Free to a good home

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-20 20:30:24 UTC
From: Jim <Jim@OUT.verizon.net>
Message-ID: <AFx89.11079$P36.3809@nwrddc04.gnilink.net>
Source record: 39416
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Who has the R-390, how far from Long Island ?
I perhaps I can send a trucking Co for it.

-Joe
remove NOSPAM

"Bob Groschen" <bob.groschen@plasmon.lms.com> wrote in message
news:d7e8c80b.0208201131.407fa39a@posting.google.com...
> davidb@scn.org (David Barts) wrote in message
news:<d1a6bf42.0208192229.601dc3b6@posting.google.com>...
>
> [snip]
>
> > R390A military receiver. Powers up, but only thing audible is white
> > noise.
>
> Gee, I'd *love* to have that R390, but you're there and I'm here. Sigh.
>
> Best Regards,
>
> Bob Groschen

1144. Re: Hallicrafters SX115

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-20 22:30:19 UTC
From: "ckh - Too Much SPAM"
Message-ID: <hdwX38NCLQJC-pn2-IXkBF5vE4xp3@localhost>
Source record: 39417

On Tue, 20 Aug 2002 04:32:07, "Paul K" <pjktg@itis.com> wrote:

>
> I just posted a picture of it on alt.binaries.pictures.radio. Its pretty
> big. 1.9 meg
> download. Paul. N9emx.

Speaking of SX-115s. What is the story with these things? Why are
they selling for so much? Is it because they're the top of the
Hallicrafters' tube receiver pecking order?

I don't think they're better receivers than others of that vintage.
The Heathkit SB-300's had a stable VFO and crystal filters. The
Collins 75S-1 was even better overall. Even the HRO's, the NC-303,
Drake 2B, R series would give the SX-115 competition.

The SX-115 was certainly a better radio than the SX-110 or SX-101A
(which I still own) but compared to other boatanchors, it didn't stand
out as a must-have due to filters, front end, AGC, gain, audio, etc.

1145. Re: 6AG7 Xmtr

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-20 22:48:36 UTC
From: n2ey@aol.com
Message-ID: <20020820184836.14335.00000245@mb-mj.aol.com>
Source record: 39418

In article <f577cade.0208191537.9cd8548@posting.google.com>,
jrupar@angelfire.com (Jay K0ETC) writes:

>Ron W9EOA has sent me the 6AG7 built on board article
>but it has factory coil. He also sent a 6V6 article built on board
>with coil wound in circle like I remember but using sucker sticks
>instead of finish nails. Maybe
>I used finish nails instead of non-metallic sticks---anyone remember
>for sure the use of nails?????? Anyway tnx a bunch Ron.

The rig using a 6V6 and bell-wire coils first appeared in QST in December, 1946, under the title "The Most Inexpensive Transmitter". Although the article was written by W1DX, he gives all credit for the idea to R.O. Deck, jr, W9JVI.The 1946 cost of the rig was $3.95 if all parts except the crystal and tube are bought new. The original rig was meant to be powered by a communications receiver, using the receiver's audio output tube and power supply. Deck's original design used a metal chassis and the grid-plate circuit, while the QST/Handbook unit used the Tri-Tet circuit and a wood chassis.

The plate and link coils are wound basket-weave fashion using cotton-insulated bell wire. Q meter tests indicated Q in excess of 300. A single 50 foot coil of bell wire was sufficient to wind all the coils for the rig for both bands (80 and 40), and wire up the whole rig, including power cable.

The winding method was as follows: First, draw a 2 inch circle on a thin board. Next, drive seven 8 or 10 penny nails through the board, spacing them evenly around the circle. Secure on end of the wire to a nail, then wind the coil by weaving it alternately through the nails. Because there are an odd number of nails, alternate turns will be on opposite sides of each nail.

When the required number of turns are wound, the wire is cut and secured to a nail. The turns are then secured by tying with string in several places. The whole coil assembly is then slid off the nails, and another coil can be wound.

Wood dowels are used to hold the coils in the rig itself. The use of nails would reduce the Q, and the length needed to hold both the plate and link coils would require pretty hefty nails.

This is a very old technique - goes back to the early 1920s, at least. Distributed capacity and losses in such basket-weave coils are lower than similar coils wound single-layer on forms.

Parts list for the rig:

Xtals

1 - Tube (6V6, 6F6, 6K6 suitable).
2 - octal tube sockets
1 - 470 uuf mica
2 - .01 uf paper or disc
1 - 140 uuf variable.
1 - 100 K 1 watt carbon
1 - 2.5 mH RFC
1 - octal plug made from burned out tube
about 50 feet bell wire
Hardware and wood chassis (fahnestock clips, 6-32 screws & nuts, solder lugs, wood screws, wood)

>I know I used 6AG7 and nails---maybe I kinda merged the 2 circuits.
>I will definitely build it when research is done.

If I were going to build one today, I'd use the 6AG7, grid-plate circuit, pi-net output and basket-weave coils. Also a screen-dropping resistor and bypass capacitor if the supply voltage was over 300.

My first rig, way back in 1967, was based on this rig. I used a 6V6GT and the grid-plate circuit. Coils were wound on pill bottles. Still have the tube - maybe I will build one, too.

73 es GL de Jim, N2EY

1146. Re: Help on removing driver slugs HW101??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-20 23:34:47 UTC
From: "ckh - Too Much SPAM"
Message-ID: <hdwX38NCLQJC-pn2-wtDGysPzXv8Q@localhost>
Source record: 39419

On Tue, 20 Aug 2002 15:30:02, "Gerry Moersdorf" <gerry@aiinet.com>
wrote:

> Is there a better way to unbind the slugs (part ease? / tuner cleaner lube)
> and now where do i get some replacement slugs for the one i busted in the IF
> output can. Has anyone solved this problem before?

If the slug is in two pieces, maybe you can glue it back together.
It's just ferrite material and should work fine with a split in it.

1147. Re: Hallicrafters SX115

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-21 00:11:54 UTC
From: dummy@dud.com
Message-ID: <lhm5mu8ri2pnatvtt0se2tbmo93ksv58b6@4ax.com>
Source record: 39420

On Tue, 20 Aug 2002 00:10:03 GMT, "Paul K" <pjktg@itis.com> wrote:

>Im going to be selling this radio over the next month.
>But is ebay really the best way to sell it? I could just post
>it here and email pics of it to interested people. Would
>that be good way to sell it?
>
>Paul N9emx.
>

Ebay is the best place to sell it.
There it will get bid "up".
Here it will get bid "down".

;-)

1148. FS: Lincoln 6 Meter AM Transceiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-21 00:46:26 UTC
From: Bill Golden <shortwave@pghmail.com>
Message-ID: <3d62e270@news.pghmail.com>
Source record: 39421
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

For Sale:

Lincoln 6 Meter AM transceiver. A genuine 1961 classic!

The Lincoln 6 meter shoebox-sized transceiver was sold by
Allied Radio in Chicago as a "step-up" from the Heath "Sixer".
Here's your chance to own a rare "60's Classic" rig, and this
one's in absolutely beautiful condition throughout.

It's transmitter is crystal-controlled and plate modulated for
crisp and clean sounding audio, with a power input of 7 watts.
Receiver is a sensitive superhet, with a built-in noise eliminator
and AVC. An RF stage precedes the receiver's detector for
excellent sensitivity and selectivity, and to keep RF radiation
to a minimum. Covers the entire 6 meter band from 50.1 Mhz
to 54 Mhz. The Lincoln has a built-in A/C power supply, or it
can be operated using an external 12 Volt DC power supply
(not included). Complete with operation manual and schematic.

Add a crystal and a mike, and join in the 6 meter AM fun with
this sharp looking little rig. Price is $60 plus $15 for very well
packed, insured shipping (U.S. only).

If interested, please reply to shortwave@pghmail.com
for further information.

73,

-bill
KB3PT

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.381 / Virus Database: 214 - Release Date: 8/2/02

1149. Re: 6AG7 Xmtr

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-21 01:32:21 UTC
From: mjsilva697@earthlink.net
Message-ID: <27085883.0208201732.440e81f3@posting.google.com>
Source record: 39422

motsteve@attbi.com (carltons) wrote in message
news:<motsteve-2008020550340001@c-66-176-144-254.se.client2.attbi.com>...

> Does anyone remember the xmtr with a 6V6 built using a Ludens cough drop
> can as the chassis? I think it was in "Electronics Illustrated" and it
> was published around 1962 or 3. If not, I'm going crazy. :-)

There was "The Littlest Transmitter" in CQ in 1963 (title and year
from memory, but I'm at least sure of the magazine!). That was
followed up by "The Littlest, Cheapest Transmitter" in 1964 or 1965
(same caveat). It was a glass 6L6 on a tiny chassis -- quite possibly
a Luden's can.

73,
Mike, KK6GM

1150. Manuals on Ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-21 01:39:32 UTC
From: hamateuradio@aol.com
Message-ID: <20020820213932.19349.00002044@mb-mg.aol.com>
Source record: 39423

Is it correct to assume that ALL manuals on Ebay are copies unless the posting line says "original"?

1151. WTD: General Radio 1262-B Power Supply

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-21 03:02:21 UTC
From: mnowlen@comcast.net
Message-ID: <3d63035c.743933439@news.va.comcast.giganews.com>
Source record: 39424
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,misc.industry.electronics.marketplace,sci.electronics.equipment

Please email with condition and price.
Thanks.

Mike WB4UKB
mnowlen@comcast.net

1152. FS NEW Bird Model 74 Coaxwitch, 6 Position Coax Switch "N" Type

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-21 03:05:38 UTC
From: mnowlen@comcast.net
Message-ID: <3d630488.744233401@news.va.comcast.giganews.com>
Source record: 39425
Cross-posted to: rec.radio.swap,misc.industry.electronics.marketplace,sci.electronics.equipment,rec.radio.amateur.boatanchors

I am selling a hard to find Bird model #74 6 position "N" connector coax switch, called the COAXWITCH, minimal insertion loss thru 2 GhZ. Over 3 KW rated. Pull out, turn and push in type switch handle. Sure locking and tight connection. It is new and unused in original box and packing with instructions.

Original cost is near $500.

$195
Shipping included in Continetial US or at cost to elsewhere

Please email.
Mike
mnowlen@comcast.net

1153. Re: FA - National Diversity Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-21 03:23:35 UTC
From: Brian Denley <bdenley@attbi.com>
Message-ID: <XID89.180941$UU1.32577@sccrnsc03>
Source record: 39426
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Where is it? I can't find it on the list. What is the item #?

--
Brian Denley
http://home.attbi.com/~bdenley/index.html
"MIT" <we300b@electrojunk.com> wrote in message
news:CXX69.1547$PR7.480527553@newssvr11.news.prodigy.com...
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=we300b
>
> or search seller id:
> we300b
>
> Thanks for your time!
>
>
>
>
>
>
>
>

1154. WTB TCS-5

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-21 03:42:33 UTC
From: Pete Smith <psmith@xmission.com>
Message-ID: <3D630C29.77489683@xmission.com>
Source record: 39427

Hello
WTB TCS-5 ..if you have this item for sale please contact me by direct email .. Thanks Pete

1155. Re: Manuals on Ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-21 04:15:59 UTC
From: JR <nospam.jroik@shaw.ca>
Message-ID: <3uE89.184530$f05.10169211@news1.calgary.shaw.ca>
Source record: 39428

Probably a good bet they are copies. Also watch for the ones that have been downloaded from BAMA and are being sold on Ebay. There you pay good money for a avaerage scan quality that you could get without charge from BAMA.

Jim
"Hamateuradio" <hamateuradio@aol.com> wrote in message news:20020820213932.19349.00002044@mb-mg.aol.com...
> Is it correct to assume that ALL manuals on Ebay are copies unless the posting
> line says "original"?

1156. Re: Free to a good home

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-21 05:02:14 UTC
From: dbowey@aol.com
Message-ID: <20020821010214.02410.00002444@mb-dh.aol.com>
Source record: 39429

Hi,

I'm just across the Columbia in Clark county and would like a project receiver
- willing to pay a reasonable price for either the R390A or the SP400X.

You could email me if either is still available.

tnx

Don

1157. Re: Free to a good home

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-21 05:46:33 UTC
From: davidb@scn.org
Message-ID: <d1a6bf42.0208202146.e3498a7@posting.google.com>
Source record: 39430
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

They're pretty much all spoken for. Thanks to all who responded.

(And don't despair if I haven't written back to you yet, as I've not
yet finished responding to the "winners".)

--
David Barts
Portland, OR

1158. Re: Hallicrafters SX115

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-21 06:21:32 UTC
From: Ronald Oberloh <wa0kds@yahoo.com>
Message-ID: <3D63316B.85F78345@yahoo.com>
Source record: 39431

BECUZ THEY ARE rare.....

ckh, -, Too, Much, SPAM wrote:

> On Tue, 20 Aug 2002 04:32:07, "Paul K" <pjktg@itis.com> wrote:
>
> >
> > I just posted a picture of it on alt.binaries.pictures.radio. Its pretty
> > big. 1.9 meg
> > download. Paul. N9emx.
>
> Speaking of SX-115s. What is the story with these things? Why are
> they selling for so much? Is it because they're the top of the
> Hallicrafters' tube receiver pecking order?
>
> I don't think they're better receivers than others of that vintage.
> The Heathkit SB-300's had a stable VFO and crystal filters. The
> Collins 75S-1 was even better overall. Even the HRO's, the NC-303,
> Drake 2B, R series would give the SX-115 competition.
>
> The SX-115 was certainly a better radio than the SX-110 or SX-101A
> (which I still own) but compared to other boatanchors, it didn't stand
> out as a must-have due to filters, front end, AGC, gain, audio, etc.

1159. Re: Hallicrafters SX115

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-21 06:22:16 UTC
From: Ronald Oberloh <wa0kds@yahoo.com>
Message-ID: <3D633197.2738697B@yahoo.com>
Source record: 39432

150 % correct

dummy@dud.com wrote:

> On Tue, 20 Aug 2002 00:10:03 GMT, "Paul K" <pjktg@itis.com> wrote:
>
> >Im going to be selling this radio over the next month.
> >But is ebay really the best way to sell it? I could just post
> >it here and email pics of it to interested people. Would
> >that be good way to sell it?
> >
> >Paul N9emx.
> >
>
> Ebay is the best place to sell it.
> There it will get bid "up".
> Here it will get bid "down".
>
> ;-)
>
>

1160. Re: Manuals on Ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-21 10:36:22 UTC
From: plmills@attglobal.net
Message-ID: <3d637113_4@news1.prserv.net>
Source record: 39433

I have bought quite a few very good quality manual
copies from eBay. If in doubt, ask the seller a
question and check his feedback.

73, Phil
W5BVB

"JR" <nospam.jroik@shaw.ca> wrote in message
news:3uE89.184530$f05.10169211@news1.calgary.shaw.ca...
> Probably a good bet they are copies. Also watch for the ones that have
been
> downloaded from BAMA and are being sold on Ebay. There you pay good money
> for a avaerage scan quality that you could get without charge from BAMA.
>
> Jim
> "Hamateuradio" <hamateuradio@aol.com> wrote in message
> news:20020820213932.19349.00002044@mb-mg.aol.com...
> > Is it correct to assume that ALL manuals on Ebay are copies unless the
> posting
> > line says "original"?
>
>

1161. FA not FS Re: REALISTIC DX-390 WITH MODS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-21 11:42:04 UTC
From: Bill & Suzie Whatley <spud286@attbi.com>
Message-ID: <g0L89.193731$sA3.254826@rwcrnsc52.ops.asp.att.net>
Source record: 39434

FA not FS

1162. Re: Hallicrafters SX115

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-21 12:47:13 UTC
From: dw73454@alltel.net
Message-ID: <3d638a0c.2423857@unlnews.unl.edu>
Source record: 39435

>150 % correct

>> Ebay is the best place to sell it.
>> There it will get bid "up".
>> Here it will get bid "down".

Yep....I posted a nice one on here for $750 (very resonable) and got
DIDDLY - SQUAT for replies. I really hesitate to go to Epay
'cause I think it drives the prices for gear WAY UP. I don't know
how many times I have been in discussion with a seller and the
say something like "I have seen these sell on Ebay for ---$$$"....
Screw it, I would just keep the damn thing.......If I had not found
a buyer in ANOTHER forum......

I also agree with the post regarding the receiver's performance.
It's a pretty nice rx for CW and SSB, but forget about it for AM.
Even at that, there are other rxs out there that do just as well
for a lot less dough....Hammarlund for example......

73 de Dan -- Wï¿½DJW ..
Lincoln, Nebraska

1163. FS: Straight key for CW

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-21 13:08:24 UTC
From: Sidevalve <Sabbatai_zvi@hotmail.com>
Message-ID: <rh37mugiabi1e1bj3pa8c4dl1loscohcc2@4ax.com>
Source record: 39436
Cross-posted to: alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.boatanchors

FOR SALE

Straight Key - Fully adjustable, with nickel silver finish.
Mounted on nice stable, flat base. This key has
locking bar for tuning.

Ideal for the seasoned CW op or the beginning sender!

$25.00 plus shipping

E-mail me to arrange purchase

1164. FS: National RF choke

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-21 13:14:14 UTC
From: Sidevalve <Sabbatai_zvi@hotmail.com>
Message-ID: <cq37mukr1ejk6edr0du69llfafgekbvvlh@4ax.com>
Source record: 39437
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace

For sale:

National Company of Malden, Mass.

Pi-wound QRO final amplifier choke as used in many rigs
of the tube era. There re 5 green 'piles' of windings.
Dimensions 3.5" tall X 2.5" X 2"

Has ceramic standoffs and 3-hole metal bracket for mounting it.

Will sell for $10.00 plus shipping

1165. Crystal Sockets (1)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-21 13:19:20 UTC
From: Sidevalve <Sabbatai_zvi@hotmail.com>
Message-ID: <ea47mu8onmlc8jvbmn1d7l9h9qg1vdkrg5@4ax.com>
Source record: 39438
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.swap,rec.radio.amateur.equipment

FOR SALE:

Crystal sockets for HC-6/U crystals.
If anyone would like some, I have about 10 or 20 of these available
for $2.00
each plus shipping

These are new parts. They are teflon and anodized metal.
They have two hole side mounting, with a clip that nicely holds the
crystal in place.

Great for repairing older rigs, or for homebrewing tube transmitters &
receivers.

These are NOT the same as FT243. These are for the similar sized
crystals that have thinner pins.

1166. Need Yaesu FT-101 Part

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-21 13:36:55 UTC
From: Fudge <fudge@mv.igs.net>
Message-ID: <3d63964c_1@corp-news.newsgroups.com>
Source record: 39439

I need a Motorola MFC-6034A integrated circuit. It looks like some type of voltage regulator or operational amplifier. It is used to provide a very stable, regulated 6.0Vdc on the FT-101E/B REG AND CALIB card PB-1314. I checked with Yaesu parts in California and they show it as "Part Discontinued". There is a company in upstate New York that has them but costs min $100.00 U.S. funds. Add the foreign exchange and a plague of taxes and fees and this becomes an expensive proposition. If someone has the part in their junk box, please contact me. Otherwise:

1) Someone check the old Motorola cross reference libraries from the 70's and 80's and see if there is a substitute.

2) Sell me a FT-101 as junk.

3) Sell me the PB-1314 REG and CALIB card. (Any Version)

I live in Eastern Ontario.

Thanks
John
VA3JQ

1167. Re: 6AG7 Xmtr

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-21 13:45:42 UTC
From: Sidevalve <Sabbatai_zvi@hotmail.com>
Message-ID: <ls57mu00dr6ti21b364idiccsqdhcn02hj@4ax.com>
Source record: 39440

On 20 Aug 2002 22:48:36 GMT, n2ey@aol.com (N2EY) wrote:

>In article <f577cade.0208191537.9cd8548@posting.google.com>,
>jrupar@angelfire.com (Jay K0ETC) writes:
>
>>Ron W9EOA has sent me the 6AG7 built on board article
>>but it has factory coil. He also sent a 6V6 article built on board
>>with coil wound in circle like I remember but using sucker sticks
>>instead of finish nails. Maybe
>>I used finish nails instead of non-metallic sticks---anyone remember
>>for sure the use of nails?????? Anyway tnx a bunch Ron.
>
>The rig using a 6V6 and bell-wire coils first appeared in QST in December,
>1946, under the title "The Most Inexpensive Transmitter". Although the article
>was written by W1DX, he gives all credit for the idea to R.O. Deck, jr,
>W9JVI.The 1946 cost of the rig was $3.95 if all parts except the crystal and
>tube are bought new. The original rig was meant to be powered by a
>communications receiver, using the receiver's audio output tube and power
>supply. Deck's original design used a metal chassis and the grid-plate circuit,
>while the QST/Handbook unit used the Tri-Tet circuit and a wood chassis.
>
>The plate and link coils are wound basket-weave fashion using cotton-insulated
>bell wire. Q meter tests indicated Q in excess of 300. A single 50 foot coil of
>bell wire was sufficient to wind all the coils for the rig for both bands (80
>and 40), and wire up the whole rig, including power cable.
>
>The winding method was as follows: First, draw a 2 inch circle on a thin board.
>Next, drive seven 8 or 10 penny nails through the board, spacing them evenly
>around the circle. Secure on end of the wire to a nail, then wind the coil by
>weaving it alternately through the nails. Because there are an odd number of
>nails, alternate turns will be on opposite sides of each nail.
>
>When the required number of turns are wound, the wire is cut and secured to a
>nail. The turns are then secured by tying with string in several places. The
>whole coil assembly is then slid off the nails, and another coil can be wound.
>
>Wood dowels are used to hold the coils in the rig itself. The use of nails
>would reduce the Q, and the length needed to hold both the plate and link coils
>would require pretty hefty nails.
>
>This is a very old technique - goes back to the early 1920s, at least.
>Distributed capacity and losses in such basket-weave coils are lower than
>similar coils wound single-layer on forms.
>

>
>Parts list for the rig:
>
>Xtals
>
>1 - Tube (6V6, 6F6, 6K6 suitable).
>2 - octal tube sockets
>1 - 470 uuf mica
>2 - .01 uf paper or disc
>1 - 140 uuf variable.
>1 - 100 K 1 watt carbon
>1 - 2.5 mH RFC
>1 - octal plug made from burned out tube
>about 50 feet bell wire
>Hardware and wood chassis (fahnestock clips, 6-32 screws & nuts, solder lugs,
>wood screws, wood)
>
>>I know I used 6AG7 and nails---maybe I kinda merged the 2 circuits.
>>I will definitely build it when research is done.
>
>If I were going to build one today, I'd use the 6AG7, grid-plate circuit,
>pi-net output and basket-weave coils. Also a screen-dropping resistor and
>bypass capacitor if the supply voltage was over 300.
>
>My first rig, way back in 1967, was based on this rig. I used a 6V6GT and the
>grid-plate circuit. Coils were wound on pill bottles. Still have the tube -
>maybe I will build one, too.
>
>73 es GL de Jim, N2EY

I have coils and coil forms available for making HB transmitters if
you guys need any!

1168. Re: Hallicrafters SX115

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-21 13:46:16 UTC
From: Sidevalve <Sabbatai_zvi@hotmail.com>
Message-ID: <vt57muk2pl9qrt1bfj7rnumu0o640r8fht@4ax.com>
Source record: 39441

On Wed, 21 Aug 2002 00:11:54 GMT, dummy@dud.com wrote:

>Ebay is the best place to sell it.

Not always...

1169. WTB Tek 465/465B scope

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-21 14:28:26 UTC
From: lou de beer <lou.de.beer@general.com>
Message-ID: <um78rmdrpi1ke4@corp.supernews.com>
Source record: 39442

Looking for a parts TEk 465 or 465B scope...san Diego area only..

1170. F.S Hammarlund SP 600

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-21 16:03:29 UTC
From: lou de beer <lou.de.beer@general.com>
Message-ID: <um7edu9876mn9e@corp.supernews.com>
Source record: 39443

Good condition Hammarlund SP-600-JX-17 in original cabinet.All "black beauties" have been replaced and RF and IF sections aligned...Excellent measured sensitivity ....E mail for picture and additional details...$655.00...

1171. Re: Manuals on Ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-21 16:32:41 UTC
From: JR <nospam.jroik@shaw.ca>
Message-ID: <JgP89.177818$v53.9678163@news3.calgary.shaw.ca>
Source record: 39444

I didn't mean to imply that all copies were bad. There are some for sale
that are better than the original, digitally enhanced and printed on good
stock.

Know what you are buying and from who.

Jim
<plmills@attglobal.net> wrote in message news:3d637113_4@news1.prserv.net...
> I have bought quite a few very good quality manual
> copies from eBay. If in doubt, ask the seller a
> question and check his feedback.
>
> 73, Phil
> W5BVB
>
> "JR" <nospam.jroik@shaw.ca> wrote in message
> news:3uE89.184530$f05.10169211@news1.calgary.shaw.ca...
> > Probably a good bet they are copies. Also watch for the ones that have
> been
> > downloaded from BAMA and are being sold on Ebay. There you pay good
money
> > for a avaerage scan quality that you could get without charge from BAMA.
> >
> > Jim
> > "Hamateuradio" <hamateuradio@aol.com> wrote in message
> > news:20020820213932.19349.00002044@mb-mg.aol.com...
> > > Is it correct to assume that ALL manuals on Ebay are copies unless the
> > posting
> > > line says "original"?
> >
> >
>
>

1172. FS: 10 meter amateur radio transceiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-21 17:51:31 UTC
From: electricguy <electricguy30@nospamhotmail.com>
Message-ID: <ak0juv$vv2$1@slb2.atl.mindspring.net>
Source record: 39445
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.mods,alt.ham-radio.vhf-uhf,rec.radio.amateur.boatanchors

Hi,
Please go to http://www.mindspring.com/~elecman/ar3500.html for details.

Remove nospam when replying.

1173. For Trade - Johnson Viking 6n2 Transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-21 18:42:41 UTC
From: JR <nospam.jroik@shaw.ca>
Message-ID: <BaR89.186783$f05.10337456@news1.calgary.shaw.ca>
Source record: 39446

I have an orphan Viking 6n2 transmitter sitting on my shelf that I am willing to trade for something of more interest to me. The unit is in good shape, the usual scratches on the cabinet. The front panel is in good shape. It comes with an original manual.

I am not looking for anything special in trade, so it would be whatever tempted me most. Also, I have no idea of value of this unit so would have difficulty in responding to purchase offers.

I can take picrurees of the unit if anyone is interested.

Thanks.

Jim

(remove nopam. from email address to reply)

1174. FS: Terminal Boards

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-21 18:43:40 UTC
From: Sidevalve <Sabbatai_zvi@hotmail.com>
Message-ID: <r8n7mu4jauvitckvokg3c01rqmd9k3evih@4ax.com>
Source record: 39447
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap

TERMINAL BOARDS
New first quality terminal boards.

For those who build, repair or service antique amateur
radio equipment and/or audio equipment etc.
the following will be very useful.

Top quality fiberglass and phenolic terminal boards
in several sizes.
These have 2 rows of turrets for mounting components
and making wiring connections, and four mounting holes in the corners.

A) Measuring 8-3/4" X 1-5/8" with 21 pairs of terminals for mounting
parts etc.
QTY 3 available at $4.00 each.

B) Measuring 2-5/8" X 1-1/2" with 5 pairs of terminals for mounting
parts etc.
QTY 10 available at $1.50 each.

C) Measuring 2-1/2" X 2" with 5 pairs of terminals for mounting
parts etc.
QTY 1 available $1.50

D) Measuring 2-5/8" X 2-1/2" with 5 pairs of terminals for mounting
parts etc.
QTY 3 available at $1.50 each

E) Measuring 2-5/8" X 3" with 5 pairs of terminals for mounting
parts etc.
QTY 1 available $1.50

E-mail me to arrange purchase

1175. Need Info From Hickok 533A Tube Tester Manual.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-21 20:02:29 UTC
From: w9zr@aol.com
Message-ID: <20020821160229.12369.00002954@mb-fm.aol.com>
Source record: 39448

I have a Hickok 533A tube tester and need a component value from someone who has a manual. There are 2 resistors off of the Line Adjust pushbutton. One looks like 12 ohms but I cannot make out the other value. Can anyone enlighten me?

Thanks!

73 Randy

1176. Re: Hallicrafters SX115

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-21 20:21:12 UTC
From: Ronald Oberloh <wa0kds@yahoo.com>
Message-ID: <3D63F638.B4497202@yahoo.com>
Source record: 39449

99% of the time.

Sidevalve wrote:

> On Wed, 21 Aug 2002 00:11:54 GMT, dummy@dud.com wrote:
>
> >Ebay is the best place to sell it.
>
> Not always...

1177. Re: Manuals on Ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-21 20:59:15 UTC
From: Bob Pierfelice <kb8tl@yahoo.com>
Message-ID: <um7vp1f9tjhn2b@corp.supernews.com>
Source record: 39450

I bought a reprint manual from ebay ID wb3cez and was most happy with it.
73
Bob
kb8tl@yahoo.com

"Hamateuradio" <hamateuradio@aol.com> wrote in message
news:20020820213932.19349.00002044@mb-mg.aol.com...
> Is it correct to assume that ALL manuals on Ebay are copies unless the
posting
> line says "original"?

1178. FA - General Radio, Triad, UTC Catalogs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-21 22:10:16 UTC
From: Electro Junk <sales@electrojunk.com>
Message-ID: <cdU89.3754$wL5.1611432992@newssvr11.news.prodigy.com>
Source record: 39451
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=electrojunk

or search seller id:
electrojunk

Thanks for your time!

1179. FA - Post War Communication Radio Manua

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-21 22:10:16 UTC
From: Electro Junk <sales@electrojunk.com>
Message-ID: <cdU89.3755$_H5.1611201700@newssvr11.news.prodigy.com>
Source record: 39452
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=electrojunk

or search seller id:
electrojunk

Thanks for your time!

1180. FA - WW2 Evinrude Boat Motor Manuals

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-21 22:10:16 UTC
From: Electro Junk <sales@electrojunk.com>
Message-ID: <cdU89.3756$MK5.1611383915@newssvr11.news.prodigy.com>
Source record: 39453
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=electrojunk

or search seller id:
electrojunk

Thanks for your time!

1181. Re: Manuals on Ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-21 23:15:41 UTC
From: MIT <we300b@electrojunk.com>
Message-ID: <xaV89.3776$Jj.1621733534@newssvr11.news.prodigy.com>
Source record: 39454

usually if they dont have pix you can assume they are copies
good luck
michael.

"Hamateuradio" <hamateuradio@aol.com> wrote in message
news:20020820213932.19349.00002044@mb-mg.aol.com...
> Is it correct to assume that ALL manuals on Ebay are copies unless the
posting
> line says "original"?

1182. Re: HALLICRAFTERS Military Spkr LS3

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-21 23:57:12 UTC
From: lbrty4us@aol.com
Message-ID: <205ef942.0208211557.6113d24f@posting.google.com>
Source record: 39455

Who else made these under contract? Mine is not nearby but I know
it's not by Halli. Great-sounding thing, it is. Looks like his could
easily have the rotary sw swapped back to the jack, doesn't look
chopped at all.

"D. S. Platt" <jeepp@erols.com> wrote in message news:<3D541430.A95DAF4E@erols.com>...
> Affirmative. I have 5 of them and the switch is a chop-job. Too bad!!!
>
> MOGGY 2 wrote:
>
> > Concur...Had a a jack w/cover for audio input...Tsgt Reed USAF
> > RETIRED...Instructor at the AF Electronics school Keesler AFB Miss.

1183. HQ-129Xs Everywhere!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-22 00:11:16 UTC
From: Brian Hill <jonnysocko@jps.net>
Message-ID: <E_V89.2010$HJ1.136916@newsread1.prod.itd.earthlink.net>
Source record: 39456

Whats up with the gazillion HQ-129Xs all over Ebay all the sudden? I must have seen two dozen in the last couple months.

1184. Re: Hallicrafters SX115

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-22 00:12:03 UTC
From: w2zr@aol.comnospam
Message-ID: <20020821201203.08553.00001662@mb-mb.aol.com>
Source record: 39457

>I posted a nice one on here for $750 (very resonable) and got DIDDLY - SQUAT
for replies. I really hesitate to go to Epay
'cause I think it drives the prices for gear WAY UP. <

Huh? Obviously, that's not true. High prices on eBay must only drive prices
up on eBay. Otherwise, how come you got diddly squat for replies?

73,
Steve W2ZR

1185. Re: REALISTIC DX-390 WITH MODS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-22 01:17:54 UTC
From: Bob <asdf@nowhere.com>
Message-ID: <LYW89.4648$sY3.1213187@news20.bellglobal.com>
Source record: 39459

Hey, Joe if you check next week I will have another modified DX-390 with a
"buy it now option"

Regards.

"Joe" <joe.amp@NOSPAMverizon.net> wrote in message
news:xCt89.950$Hb.502@nwrddc01.gnilink.net...
> Emmm Bob........Without a buy now option doesn't that mean "For Auction"
> No Ebay game's for me
>
> -Joe
>
> "Bob" <GLnewbie@sympatico.ca> wrote in message
> news:3Mj89.2920$xL1.566416@news20.bellglobal.com...
> > Thanks for Looking.
> >
> > http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1374933525
> >
> >
>
>

1186. Re: HQ-129Xs Everywhere!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-22 01:23:06 UTC
From: malemd2@aol.com
Message-ID: <20020821212306.19272.00002414@mb-mg.aol.com>
Source record: 39458

i have 5 they are great old radios

1187. Re: REALISTIC DX-390 WITH MODS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-22 01:46:37 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <1oX89.318$6U3.145@nwrddc01.gnilink.net>
Source record: 39460

No thanks, I have a Sangion 818 as well as some real radios.
Does it come with a free can of soup with the "buy it now option" ?
Love the audio from the MW overloading on them things here by NYC :)

-Joe

"Bob" <asdf@nowhere.com> wrote in message
news:LYW89.4648$sY3.1213187@news20.bellglobal.com...
> Hey, Joe if you check next week I will have another modified DX-390 with a
> "buy it now option"
>
> Regards.
>
> "Joe" <joe.amp@NOSPAMverizon.net> wrote in message
> news:xCt89.950$Hb.502@nwrddc01.gnilink.net...
> > Emmm Bob........Without a buy now option doesn't that mean "For Auction"
> > No Ebay game's for me
> >
> > -Joe
> >
> > "Bob" <GLnewbie@sympatico.ca> wrote in message
> > news:3Mj89.2920$xL1.566416@news20.bellglobal.com...
> > > Thanks for Looking.
> > >
> > > http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1374933525
> > >
> > >
> > >
> > >
>
>

1188. Re: Hallicrafters SX115

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-22 02:30:35 UTC
From: Fulano de Tal <therealexray@netscape.net>
Message-ID: <3D644CCB.7DED6105@netscape.net>
Source record: 39461

W2ZR wrote:
>
> >I posted a nice one on here for $750 (very resonable) and got DIDDLY - SQUAT
> for replies. I really hesitate to go to Epay
> 'cause I think it drives the prices for gear WAY UP. <
>
> Huh? Obviously, that's not true. High prices on eBay must only drive prices
> up on eBay. Otherwise, how come you got diddly squat for replies?
>
> 73,
> Steve W2ZR

Because at any given time there's only a couple of guys reading the
newsgroup that would want to buy an SX-115 unless it was a real
giveaway. We are a stingy bunch, ya know.
Thats not a condemnation of the radio or the group. Its just that ebay
has a much bigger audience.

-WX4A (a 'minty' 115 owner)

1189. Re: Need Yaesu FT-101 Part

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-22 02:56:44 UTC
From: Lionel Sharp <vk4ns599@ozemail.com.au>
Message-ID: <3D6452EC.3000003@ozemail.com.au>
Source record: 39462

Fudge wrote:

> I need a Motorola MFC-6034A integrated circuit. It looks like some type
> of voltage regulator or operational amplifier. It is used to provide a very
> stable, regulated 6.0Vdc on the FT-101E/B REG AND CALIB card PB-1314. I
> checked with Yaesu parts in California and they show it as "Part
> Discontinued". There is a company in upstate New York that has them but
> costs min $100.00 U.S. funds. Add the foreign exchange and a plague of taxes
> and fees and this becomes an expensive proposition. If someone has the part
> in their junk box, please contact me. Otherwise:
>
> 1) Someone check the old Motorola cross reference libraries from the 70's
> and 80's and see if there is a substitute.
>
> 2) Sell me a FT-101 as junk.
>
> 3) Sell me the PB-1314 REG and CALIB card. (Any Version)
>
> I live in Eastern Ontario.
>
> Thanks
> John
> VA3JQ

G'Day John
You could send an email to Dick Smith Electronics (VK
Yaesu Distributors)
at spares@dse.com.au give them the details and
ask for a quote.

They had stocks of a hard to get Balanced PreMixer SN76514 IC for the
FRG7 receiver. It cost about $15US. Not cheap but they had them.

Lets know how you go as I have an FT101E, Hi. If they won't supply
international customers
lets know and I will get the IC for you (if available)
73
Lionel L Sharp, VK4NS

>
>
>

1190. Re: HQ-129Xs Everywhere!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-22 03:48:02 UTC
From: dbowey@aol.com
Message-ID: <20020821234802.17188.00002670@mb-mu.aol.com>
Source record: 39463

<< i have 5 they are great old radios >>

I would go so far as to say they were good, but "great" is going a bit far. I only had one, and I modified it quite a lot to get it on the high side of "good."

Don

1191. WTB LARGE HEATHKIT KNOB

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-22 04:04:10 UTC
From: pka9uda@aol.com
Message-ID: <20020822000410.22014.00001408@mb-cb.aol.com>
Source record: 39464

THE KIND ON BIG TUNER OR SB200 AMP
PSE REPLY TO MY EMAIL ADDRESS
TNX AND 73
ROGER KA9UDA

1192. Re: Hallicrafters SX115

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-22 04:37:11 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20020822003711.08344.00000244@mb-bj.aol.com>
Source record: 39465

In article <hdwX38NCLQJC-pn2-IXkBF5vE4xp3@localhost>, ckh - Too Much SPAM writes:

>The SX-115 was certainly a better radio than the SX-110 or SX-101A
>(which I still own) but compared to other boatanchors, it didn't stand
>out as a must-have due to filters, front end, AGC, gain, audio, etc.

I have an SX-117, which I consider the "poor man's SX-115." Almost the same tube lineup and block diagram, great sound fidelity and clarity on SSB and AM both, a lot smaller package (but heavy) and half or a thrid the price. 73, Mike K. AA1UK

Oscar loves trash, but hates Spam! Delete him to reply to me.

1193. Re: Hallicrafters SX115

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-22 05:25:57 UTC
From: Ronald Oberloh <wa0kds@yahoo.com>
Message-ID: <3D647583.7CA05411@yahoo.com>
Source record: 39466

Obviously the only people that have any money are buying on ebay.

W2ZR wrote:

> >I posted a nice one on here for $750 (very resonable) and got DIDDLY - SQUAT
> for replies. I really hesitate to go to Epay
> 'cause I think it drives the prices for gear WAY UP. <
>
> Huh? Obviously, that's not true. High prices on eBay must only drive prices
> up on eBay. Otherwise, how come you got diddly squat for replies?
>
> 73,
> Steve W2ZR

1194. Shipping methods?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-22 05:27:03 UTC
From: ermisch@usa.net
Message-ID: <441a87e1.0208212127.5cacd82@posting.google.com>
Source record: 39467

Perhaps the lack of information regarding my question is the answer in itself.

I am about to ship an old National tube rig (60's vintage) via UPS. Is it OK to leave the tubes installed assuming I provide double boxes and styrofoam packing? I usually deal in transistor QRP rigs so have no experience with the venerable tube-based stuff. I know its generally rugged stuff but was wondering if I should take special precautions anyway.

Paul Ermisch KB0LUR

1195. Re: Free to a good home

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-22 05:49:01 UTC
From: "Scott W. Harvey" <fromrarp@scottharvey.com>
Message-ID: <umu8mu850uju761phjvpi2bbhht3bklk1a@4ax.com>
Source record: 39469
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

On 20 Aug 2002 22:46:33 -0700, davidb@scn.org (David Barts) wrote:

>They're pretty much all spoken for. Thanks to all who responded.
>

I'm not surprised they went fast....That's some pretty primo free
stuff, even if it dosen't work.

Kinda makes me wish I still lived in Portland.........

-Scott

>(And don't despair if I haven't written back to you yet, as I've not
>yet finished responding to the "winners".)

To reply to this message via e-mail, replace "fromrarp" in the e-mail address with "scott"

1196. Re: Shipping methods?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-22 06:08:30 UTC
From: "." <ham@no_s.pam>
Message-ID: <3D648004.47863787@no_s.pam>
Source record: 39468

I have always shipped old National tube radios WITH TUBES REMOVED, separately wrapped with wrapping indicating which socket to put them back into. Tuning capacitors fully meshed, interior stuffed solid with packing material and tubes, where easily done, packed in the interior cavity. I wrap the radio with wrapping paper and tape it so the lid can't come open. DO NOT apply tape to the rig itself. There's no telling what it'll do to the finish. Put a BIG note on the rig warning the buyer NOT TO PLUG IT IN until tubes have been replaced.

DO NOT use peanuts or styrofoam to stuff the interior. It is a real job to get all the residue out. If you are going to use styrofoam of any sort in the packing, even blocks of it, make sure the radio is wrapped well in a plastic sack and taped shut. A couple of garbage bags will work. Make sure that the front of the radio has extra padding on it with good protection around all shafts so if there is any pressure on the box the shafts aren't touched. Use heavy cardboard if necessary to build a structure on the front to protect it and provide extra spacing. If you are extra concerned, remove the glass scales, wrap and pad them separately and maybe even ship them in a separate double or triple box.

Always use at least DOUBLE BOXING of the rig with HEAVY boxes and not the typical light weight boxes you find in most dumpster diving. Computer boxes cut down to what you need, Stereo/TV store boxes sometimes work well and are extra heavy. IF you dare use PEANUTS (no-no to some people) put them in plastic bags and compress them so they are as near blocks of compressed styrofoam as you can possibly get. Don't pour them in loose and assume they'll stay where they were put.

Even UPS hasn't been able to destroy any radios (and even an oscilloscope) that I've shipped that way and lately I've found that FEDEX is much gentler on the package than UPS. Of course if either decides to run a forklift prong through the box or run over it with an 18 wheeled vehicle all bets are off.

Don't ASSUME anything about packing except that it'll take a couple of hours to do an adequate job and you must pack it to survive a drop of 6 or 8 feet to a concrete floor hitting on the corner of the box.

If you have something like an amplifier or a heavy power supply seriously consider removing the power transformer and if applicable, choke and boxing and shipping separately. It's amazing what a bit of movement and acceleration to a package can cause those items to do when the package suddenly stops and they keep going.

DO ALL YOU CAN TO PROTECT OUR OLD BABIES!!!!

Paul Ermisch wrote:

> Perhaps the lack of information regarding my question is the answer in
> itself.
>
> I am about to ship an old National tube rig (60's vintage) via UPS.
> Is it OK to leave the tubes installed assuming I provide double boxes
> and styrofoam packing? I usually deal in transistor QRP rigs so have
> no experience with the venerable tube-based stuff. I know its
> generally rugged stuff but was wondering if I should take special
> precautions anyway.
>
> Paul Ermisch KB0LUR

1197. PHILIPS SC108 RADIOTELEPHONE SSB

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-22 09:13:09 UTC
From: Tony Villani <tony_vill@optusnet.com.au>
Message-ID: <3d64ac36$0$9565$afc38c87@news.optusnet.com.au>
Source record: 39470

PHILIPS SC108 RADIOTELEPHONE SSB

Wanted any bit of information on the above radio, like diagrams, user knowledge etc. Crystals in it are 2020 4055 5300 5410 6890 6920 and 7465.

1198. Are you now, or were you ever, a radio "ham"?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-22 10:42:38 UTC
From: Radioage <jerrys@xuser.com>
Message-ID: <3d64bfcf$1@news.xetron.com>
Source record: 39471

http://www.chipcenter.com/surveys/poll.jhtml

1199. Re: Hallicrafters SX115

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-22 11:05:12 UTC
From: w2zr@aol.comnospam
Message-ID: <20020822070512.08498.00001899@mb-mb.aol.com>
Source record: 39472

> We are a stingy bunch, ya know.
>Thats not a condemnation of the radio or the group. Its just that ebay
>has a much bigger audience.

Same audience!

1200. Re: WTB LARGE HEATHKIT KNOB

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-22 12:31:45 UTC
From: "ckh - Too Much SPAM"
Message-ID: <hdwX38NCLQJC-pn2-NlLodCGxlldE@localhost>
Source record: 39473

On Thu, 22 Aug 2002 04:04:10, pka9uda@aol.com (Pka9uda) wrote:

> THE KIND ON BIG TUNER OR SB200 AMP
> PSE REPLY TO MY EMAIL ADDRESS
> TNX AND 73
> ROGER KA9UDA

There's pieces of an SB-200 for sale on eBay right now. 3 large knobs, 2 small, cabinet, front panel, relay, and fan. I was interested in the small knobs but the bidding is too high for me.

1201. Re: Hallicrafters SX115

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-22 12:51:54 UTC
From: dw73454@alltel.net
Message-ID: <3d64de24.2042939@unlnews.unl.edu>
Source record: 39474

>Huh? Obviously, that's not true. High prices on eBay must only drive prices
>up on eBay. Otherwise, how come you got diddly squat for replies?
>
>73,
>Steve W2ZR

Damn good question Steve.....thanks for pointing out that I'm an
idiot...although I already know that.....

73 de Dan -- Wï¿½DJW ..

>

1202. FS: Siemens C3m valves, NOS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-22 13:02:38 UTC
From: arnoldg@c2i.net
Message-ID: <3d64e168.5986010@news1.c2i.net>
Source record: 39475

Hello,

This very special Siemens valve can be used as a driver for 300B and
similar. It is a pentode with a heater of 20V 0.125A, Va 225 Vg2 155V
Ia 16mA Ig2 3mA S = 6.5mA/V Wa 4W max Ik max 30mA. Loctal socket.
I have several in stock at NOK 172.- each or about $ 22.60. They are
all NOS and in original boxes. Pictures and data on my web site -
www.demostenes.no

Best regards,

Arnold Goks�yr
DEMOSTENES - N6899 Balestrand, Norway
Tlf. +47 5769 1340 Fax +47 5769 1267
http://www.demostenes.no

Thousands of different valves in stock as well as
sockets,transformers,books,caps,resistors and
other components. Web site is updated every week.
You can order on-line.

1203. Re: Hallicrafters SX115

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-22 14:04:45 UTC
From: dummy@dud.com
Message-ID: <o5r9mushgnl9fuu9aeuiql7veso562vvi7@4ax.com>
Source record: 39476

On 22 Aug 2002 11:05:12 GMT, w2zr@aol.comnospam (W2ZR) wrote:

>> We are a stingy bunch, ya know.
>>Thats not a condemnation of the radio or the group. Its just that ebay
>>has a much bigger audience.
>
>Same audience!

Most people using the Net don't even know these newsgroups exist!
And there are a lot of hams who rarely get to a hamfest.
Ebay has a huge audience- add to that the psychology of bidding.

The best alternatives to Ebay are www.eham.net and www.qth.com

1204. FA, 3 Different Vernier dial listed on eBay, NR

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-22 15:57:02 UTC
From: kc4yoy@trellis.net
Message-ID: <d98f9107.0208220757.4751247b@posting.google.com>
Source record: 39479

http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?ViewSellersOtherItems&userid=kc4yoy&completed=0&sort=3&since=-1&include=0&page=1&rows=25

73, Ron KC4YOY

1205. FA..INSTRUCTOGRAPH MACHINE

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-22 18:16:57 UTC
From: robco@optonline.net
Message-ID: <q8aamu4f71kain83lm80pmc9mg4rub7t6l@4ax.com>
Source record: 39477

FA...INSTRUCTOGRAPH code learning maching...

http://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1375109009&rd=1
Thanks for looking....

1206. FA..VIBROPLEX.. #6/ J-36

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-22 18:17:08 UTC
From: robco@optonline.net
Message-ID: <0laamussh1idfidfak7uuc7tpbkvpiuul0@4ax.com>
Source record: 39478

FA..Very nice VIBROPLEX #6 Lightning.......J-36
Please take a look

http://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1374627119&rd=1
Thank You

1207. FS -- Halicrafter SX-101A rcvr, Eico 723 HF Xmtr, Drake TR33C 2m Xcvr

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-22 19:08:32 UTC
From: AK <AK_in_OH@cinci.rr.com>
Message-ID: <QEa99.44213$N9.6815559@twister.neo.rr.com>
Source record: 39480

FS:
Hallicrafter SX-101A
Designed for SSB reception.
Excellent Condition, with manual
$175 Can e-mail picture.

FS:
Eico 723 60W CW Transmitter
$60 Great condition; can e-mail picture.

FS:
Drake TR33C 2M 12-Channel Transceiver.
e-mail me for more details.

ak-in-oh@cinci.rr.com (Andy - WZ8A)

1208. Re: NEED-Johnson Viking Matchbox MANUAL

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-22 19:37:17 UTC
From: ghldbrd@ccp.com
Message-ID: <598dc4be.0208221137.48553107@posting.google.com>
Source record: 39481

"eatc7402" <eatc7402@attbi.com> wrote in message news:<BRj69.90796$UU1.16369@sccrnsc03>...
> I have a Johnson Viking Matchbox, which I believe is the lower power
> version of the several versions they manufactured. I have no manual
> however. What I'm really after is the "operating" instructions. Does
> anyone know of a source for copies, or viewable pages of the manual.
>
> Thanks,
> David Freedman
> K0KWK

I got some copies off the Internet, do a google search and you should
find them. all of them are GIF files and take a long time to print.

Gary Hildebrand WA7KK{

1209. Re: 6AG7 Xmtr

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-22 20:11:12 UTC
From: motsteve@attbi.com
Message-ID: <motsteve-2208021611540001@c-66-176-144-254.se.client2.attbi.com>
Source record: 39482

In article <27085883.0208201732.440e81f3@posting.google.com>,
mjsilva697@earthlink.net (Mike Silva) wrote:

> motsteve@attbi.com (carltons) wrote in message
news:<motsteve-2008020550340001@c-66-176-144-254.se.client2.attbi.com>...
>
> > Does anyone remember the xmtr with a 6V6 built using a Ludens cough drop
> > can as the chassis? I think it was in "Electronics Illustrated" and it
> > was published around 1962 or 3. If not, I'm going crazy. :-)
>
> There was "The Littlest Transmitter" in CQ in 1963 (title and year
> from memory, but I'm at least sure of the magazine!). That was
> followed up by "The Littlest, Cheapest Transmitter" in 1964 or 1965
> (same caveat). It was a glass 6L6 on a tiny chassis -- quite possibly
> a Luden's can.
>
> 73,
> Mike, KK6GM

It could have been CQ, but I would have had to borrow it from someone.
This was back in the days when ham radio was fun and kids like me had big
dreams. This was a really neat project and was very imaginative. It
would have been alot of fun pounding out a CQ in a cold shack in the
middle of the night and having someone answer you when your only light was
from the filaments of the 6V6 and your R100A receiver. Oh! I guess I left
out the light from the 5Y3 in the high voltage power supply. :-)

Happy Trails,
Steve WB4CZR

P.S. I've been an ex IC designer recently, but I was born and raised on
fire bottles (aka 807's or hollow state devices)

1210. Does anyone do repairs on old Military Surplus radios?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-22 20:30:47 UTC
From: uhfsatcom@aol.com
Message-ID: <20020822163047.03688.00002331@mb-fq.aol.com>
Source record: 39483

I am looking for someone who can repair Military Surplus radios. Particularly the PRC-41 and the URR-35. Any help would be appreciated.

1211. Help with Gonset G-63 info.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-22 21:33:06 UTC
From: K5VSE <wb6vse@ipa.net>
Message-ID: <mMc99.1168$ld4.107252@newsread2.prod.itd.earthlink.net>
Source record: 39484
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Hi to all,
Anyone got any service info on a Gonset G-63? Anything will work.

Thanks to everyone who helped me with the Henry problem.

73

--
Mike-K5VSE
Formerly WB6VSE, senior tech, amateur division
SBE/Linear Systems, Watsonville, CA
All out going mail scanned with Norton AntiVirus 2002

1212. Re: HQ-129Xs Everywhere!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-22 22:13:41 UTC
From: Brian Hill <jonnysocko@jps.net>
Message-ID: <pmd99.1261$ld4.113082@newsread2.prod.itd.earthlink.net>
Source record: 39485

I have one also I just restored and it works well. It must have been one of the highly produced radios of its time.

1213. Re: Shipping methods?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-22 23:46:35 UTC
From: W 9 S T B <telegrapher@hotmail.com>
Message-ID: <ak3tb0$4sn$1@news.chatlink.com>
Source record: 39486

Paul,

I make my living as an airline captain and for a number of years was
required to commute from my home in the Great Lakes region to the East Coast
for work. As airline pilots often do, I used other carriers, including the
freighters (UPS, FedEx and Emery and Ryan who handle the post office air
transportation).
Typically it runs like this: I finish my trip schedule and bonzai to
the out station of one of the freight companies and put in a request to
ride. I then fly with the crew...usually departing at 8-10 PM to its sort
hub...where I wait for 3-4 hours to catch the next leg to the city I really
want to end up in. During this wait period at the sort hub I saw everything
from large boxes being slam dunked into cargo containers to "free throw"
style shooting of a parcel across a 50 foot area of the sort to land in a
sort bin. Remember this when you pack.
Also remember that the freight companies require packages to be packed
in such a way that they can withstand a fall to concrete of 16 inches
(roughly the distance from the loading conveyer to the floor)...and I saw
this happen often.
When you are packing a boatanchor ask yourself "Can this package and
its contents survive a fall of 16 inches to a concrete floor? If you don't
think it can, you'd better repack because that is what it will probably get.
Finally (and this is subjective and not scientific at all) I saw
packages handled FAR BETTER at the FedEx sort facilities THAN ANY OF THE
OTHER ONES.
Good luck.

Vern Weiss, W9STB
"Paul Ermisch" <ermisch@usa.net> wrote in message
news:441a87e1.0208212127.5cacd82@posting.google.com...
> Perhaps the lack of information regarding my question is the answer in
> itself.
>
> I am about to ship an old National tube rig (60's vintage) via UPS.
> Is it OK to leave the tubes installed assuming I provide double boxes
> and styrofoam packing? I usually deal in transistor QRP rigs so have
> no experience with the venerable tube-based stuff. I know its
> generally rugged stuff but was wondering if I should take special
> precautions anyway.
>
> Paul Ermisch KB0LUR

1214. Re: FS: VARIABLE CAPACITORS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-23 00:05:08 UTC
From: claude bouchard <claude153@sympatico.ca>
Message-ID: <3D657C33.A6464D22@sympatico.ca>
Source record: 39487
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Hello
I am interested to the 300DD35 condenser at 26.00 U.S.
tell neme and address to send money
73
ve2amk

Sidevalve a écrit :

> FOR SALE:
>
> Transmitting variable capacitors, HF, VHF etc.
>
> E.F Johnson, Hammarlund, Cardwell, National and other brands.
> All sizes, including split stator types, loading caps,
> neutralizing caps, trimmers etc. etc.20 pF to 1000pF
>
> Examples:
> Large E.F. Johnson split stator varable, 300 pF + 300 pF at 3.5 KV
> Type MPE 300DD35
> Dimensions 9.5" deep X 4.5" X 4.25"
> Has standard 1/4" shaft 1.5" long.
> Will sell for $26.00
>
> Hammarlund NOS Dual 50 pF split-stator variable capacitor
> in original box.
> Type MICD-50C with dimensions: 2-1/2" X 2-1/2" X 3" deep
> Has standard 1/4" shaft that is 1-1/2" long
> Will sell for $12.00
>
> National Co. EMC-1000 variable capacitor 0-1000 pF QRO type,
> suitable for HF linear amplifier or large RF final.
> Dimensions 3-5/8" wide X 3-1/4" tall X 5" deep plus 1-1/2" long
> shaft X 1/4"
> This one is NEW in original box. QTY 1 available for $24.00
>
> See full list and pictures at:
> http://snow.prohosting.com/sidevalv/varicaps.htm

1215. Re: HQ-129Xs Everywhere!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-23 01:19:55 UTC
From: john KB5AG <johnmblack@earthlink.net>
Message-ID: <l5g99.3867$cV5.1258171459@twister2.starband.net>
Source record: 39488

....was my first good SW radio, about 35 years ago. I had the matching speaker and MW stations sounded oh-so-good!

Now, as a companion to my DX-60 transmitter, it was decent, too, but I had to put a separate filament transformer in it to run the oscillator tube 24hours a day, just so it would stay reasonably close to the frequency I set it to.

Ahh....a fine old set!

"Brian Hill" <jonnysocko@jps.net> wrote in message news:E_V89.2010$HJ1.136916@newsread1.prod.itd.earthlink.net...
> Whats up with the gazillion HQ-129Xs all over Ebay all the sudden? I must
> have seen two dozen in the last couple months.
>
>

1216. Re: HQ-129Xs Everywhere!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-23 03:11:34 UTC
From: Mark Bell <bell@blazenet.net>
Message-ID: <umba6ot5v475d1@corp.supernews.com>
Source record: 39489

What'dya do with 5 of them ?

Not that there's anything wrong with owning 5 of them, just curious !!

I know of 3 variants.....

Mark K3ZX

"Malemd2" <malemd2@aol.com> wrote in message
news:20020821212306.19272.00002414@mb-mg.aol.com...
> i have 5 they are great old radios

1217. Re: Need Info From Hickok 533A Tube Tester Manual.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-23 03:15:33 UTC
From: Kevin <123@abc.org>
Message-ID: <ak49bs02obh@enews1.newsguy.com>
Source record: 39490

On my schematic for the 533A I only see one resistor in conjunction with the line adjust switch, and it is 180K. You might give the BAMA site a try. They have a manual for a 532 and 534 listed and they should be almost identical to your 533. Good luck. If you get desperate, I could possibly be persuaded to lift the top on mine and look around inside it for you. Just let me know. 73,

Kevin, K9HX

"W9zr" <w9zr@aol.com> wrote in message news:20020821160229.12369.00002954@mb-fm.aol.com...
> I have a Hickok 533A tube tester and need a component value from someone who
> has a manual. There are 2 resistors off of the Line Adjust pushbutton. One
> looks like 12 ohms but I cannot make out the other value. Can anyone enlighten
> me?
>
> Thanks!
>
> 73 Randy

1218. Hallicrafters PS-150-120

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-23 03:19:59 UTC
From: Kevin <123@abc.org>
Message-ID: <ak49k302pjt@enews1.newsguy.com>
Source record: 39491

I have one of these power supplies that I need a new case for. I have it working electrically, but mechanically it is very rough. Please e-mail if you have a case you could help me out with. Thanks,

Kevin, K9HX

1219. New Hickok replacement meters

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-23 08:04:29 UTC
From: Jimmie Stewart <jimmiestewart@worldnet.att.net>
Message-ID: <h0m99.18$p%3.7767@bgtnsc05-news.ops.worldnet.att.net>
Source record: 39492

Wendell Hall is now taking orders for all new Hickok replacement meters for some Hickok models. I hope he get enough orders for a 539C need one for my unit. More and more of the Hickok tube tester that I find have bad meter. Just trying to get
more old units working. Plus you may turn you Hickok on one day and have your meter go bad to.
http://www.geocities.com/hickokrepair/ForSale.html

Jimmie

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.380 / Virus Database: 213 - Release Date: 7/24/02

1220. Hammarlund HQ-140 Cap Question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-23 09:42:42 UTC
From: radiotube@aol.com
Message-ID: <20020823054242.28619.00001970@mb-mn.aol.com>
Source record: 39493

I have a HQ140 I am restoring it has a 10 MFD 150 V Electrolytic cap connected to the 6V6 Tube, I have a 22 MFD 160V cap on hand. Would I be able to replace the cap with the 22 MFD 160V cap or am I better off ordering the same value to relace it with .
Thanks,
Mario

1221. New Dedicated Radio Ham NewsGroup, FTP and WebSite

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-23 11:26:56 UTC
From: "Dave Williams (NNTP)" <dave.williams@nomail.totalise.co.uk>
Message-ID: <1030102017.21941.0.nnrp-13.3e3112b1@news.demon.co.uk>
Source record: 39244

Just for your info, a new UK Based Radio Ham domain is available which includes a
newsgroup and FTP server.

Web www.radio-ham.org
News news.radio-ham.org
FTP ftp.radio-ham.org

Hope its of interest.

Dave

1222. Re: HQ-129Xs Everywhere!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-23 12:49:04 UTC
From: malemd2@aol.com
Message-ID: <20020823084904.01746.00002258@mb-de.aol.com>
Source record: 39245

i collect hammarlund radios right now i have 27 recievers 1 xmitter couple of cb's having a sp400 delivered next week. love these old radios

1223. FS: 3A/110B directly heated triode

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-23 12:55:20 UTC
From: arnoldg@c2i.net
Message-ID: <3d663143.7311295@news1.c2i.net>
Source record: 39246

I have several pcs of this small directly heated triode in stock. The valves may be used, but I have tested them myself and they are all excellent. You can find a picture and technical data on my web site - www.demostenes.no Just search for 3A/110B in the left hand corner.

Regards,

Arnold Goks&#65533;yr
DEMOSTENES - N6899 Balestrand, Norway
Tlf. +47 5769 1340 Fax +47 5769 1267
http://www.demostenes.no

Thousands of different valves in stock as well as sockets,transformers,books,caps,resistors and other components. Web site is updated every week. You can order on-line.

1224. FS: EL 153 Telefunken NOS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-23 12:56:19 UTC
From: arnoldg@c2i.net
Message-ID: <3d663183.7375015@news1.c2i.net>
Source record: 39247

I have several pcs of the power output pentode EL 153 by Telefunken.
The valves are all NOS and unused. Power dissipation is 40W and the
price is only NOK 400.- each - about $ 52.- Picture and technical
data on my web site - www.demostenes.no Just search for EL 153 in the
left hand corner.

Regards,

Arnold Goks�yr
DEMOSTENES - N6899 Balestrand, Norway
Tlf. +47 5769 1340 Fax +47 5769 1267
http://www.demostenes.no

Thousands of different valves in stock as well as
sockets,transformers,books,caps,resistors and
other components. Web site is updated every week.
You can order on-line.

1225. Original Valiant: One Hour Left, not eBay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-23 13:08:40 UTC
From: patgkz@aol.com
Message-ID: <20020823090840.08054.00001920@mb-mi.aol.com>
Source record: 39248

The old Johnny's been up and running since last night. She's really getting warm ....the caps are sizzling and the tubes are glowing a dull orange. That 18K resistor is starting to smoke in the VFO...yikes!....two of the finals are blown and the third one is taking all the load...watch out!....the filter caps are original and are starting to emit putrid smoke....cough!....the low-voltage power tranny is held with a 15-amp fuse....woooowww!.....

I figure that she's got about ONE HOUR LEFT !

1226. Re: FS: BC-454-B 3-6 mhz by Western Electric

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-23 14:38:12 UTC
From: Bruce Stock <ab7yd@earthlink.net>
Message-ID: <oNr99.2525$ld4.233742@newsread2.prod.itd.earthlink.net>
Source record: 39249

Thanks to all who replied to my ad for the BC-454-B. I have a buyer identified, however I will keep your email in the event that the first transaction does not complete for any reason.

73, Bruce AB7YD

"BOEING377" <boeing377@aol.com> wrote in message news:20020823031529.20995.00001959@mb-cn.aol.com...
> I'll buy it with the rack. How much to ship to Palo Alto CA 94301?
>
> 73,
> Mark

1227. Re: Need Info From Hickok 533A Tube Tester Manual.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-23 15:08:50 UTC
From: ibgerg@msn.com
Message-ID: <81c58e07.0208230708.26074833@posting.google.com>
Source record: 39250

Much paperwork for most Hickok tube testers available for download:

http://www.hickoktubetesters.com/index.html

The last 4/5 pages of the 533 owners manual were all schematics. I saw one labeled as 533A. I believe Hickok tube testers have a fair amount of circuit variation even within the same model number.

Greg

1228. Re: Hammarlund HQ-140 Cap Question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-23 16:25:32 UTC
From: dbowey@aol.com
Message-ID: <20020823122532.21783.00003308@mb-cg.aol.com>
Source record: 39251

<< Would I be able to replace
the cap with the 22 MFD 160V cap...? >>

Yes. That is the cathode bypass. The audio output change from 10 to 22 Mfd will probably not be anything that can be heard - a very slight increase in bass gain.

Don

1229. Re: Hammarlund HQ-140 Cap Question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-23 18:33:27 UTC
From: WA6LZH <tangeram@lucent.com>
Message-ID: <3D667FF7.8050807@lucent.com>
Source record: 39252

22 will give you more base, something you may or may not want. I seem to have quite a few of the 22 ufd as well. How about putting them in series to get a 10? That's what I do with my BA's is series and parallel to get the capacity and voltage rating I need. I mount them on some perfboard and standoffs under chassis to get a finished appearance. Easy to swap later too.

Tony

1230. Help identify these transformers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-23 19:31:30 UTC
From: bertsch.3@osu.edu
Message-ID: <ak62iite1@layla.net.ohio-state.edu>
Source record: 39253
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

A couple of power transformers followed me home recently, and I
could use some info on power/current ratings if someone has an
old catalog collection.

1) Thordarson T-21P87 approx. 1400V CT
2) Stancor P-8046 approx. 1200V CT

Thanks for any info,
Steve

1231. Ham estate trappings

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-23 20:06:38 UTC
From: marty@ba-watch.org
Message-ID: <c378df4.0208231206.4667b7b3@posting.google.com>
Source record: 39254
Cross-posted to: rec.antiques.radio+phono,rec.radio.swap,rec.radio.amateur.boatanchors

Odd Collins, Atlas, Heath, Hallicrafters, etc. things

Can deliver all or part to Shelby or Lawrenceville (Atlanta)
hamfests

Write for list to save bandwidth

Thanks

Marty AA4RM

1232. 1940 Lafayette Catalin

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-23 20:13:30 UTC
From: marty@ba-watch.org
Message-ID: <c378df4.0208231213.3a1dfc44@posting.google.com>
Source record: 39255

Model E-62/3. Found it in a 1940 catalog.

http://qsl.asti.com/sars/lafayette_catalin.jpg

Like it's looks. Whereabouts of one known?

Thanks!

Marty

1233. Re: Shipping methods?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-23 21:00:34 UTC
From: "D. S. Platt" <jeepp@erols.com>
Message-ID: <3D66A272.E45AD15F@erols.com>
Source record: 39256

I concur with Cpt. Weiss. What he saw IS the way it is. I'll also concur that FedEx gets it there is one piece far more often than "Universally Poor Service". Finally, the FedEx driver was here today delivering another PP-4763. They're HEAVY, as I'm sure many of you know. It made it here (as did 3 others) in fine shape, albeit they were packed properly. In conversation with the driver, I commented that they (FedEx) were probably safer than the competition. He thanked me for the compliment but stated that they too were capable of banging stuff around. He mentioned that at his local terminal they have a couple of nice ladies of fairly diminutive stature and, given a box of considerable weight coming down the conveyor, they "only are capable of doing what they can", meaning it gets dumped on the floor. My money still goes to folks at Memphis.....

W 9 S T B wrote:

> Paul,
>
> I make my living as an airline captain and for a number of years was
> required to commute from my home in the Great Lakes region to the East Coast
> for work. As airline pilots often do, I used other carriers, including the
> freighters (UPS, FedEx and Emery and Ryan who handle the post office air
> transportation).
> Typically it runs like this: I finish my trip schedule and bonzai to
> the out station of one of the freight companies and put in a request to
> ride. I then fly with the crew...usually departing at 8-10 PM to its sort
> hub...where I wait for 3-4 hours to catch the next leg to the city I really
> want to end up in. During this wait period at the sort hub I saw everything
> from large boxes being slam dunked into cargo containers to "free throw"
> style shooting of a parcel across a 50 foot area of the sort to land in a
> sort bin. Remember this when you pack.
> Also remember that the freight companies require packages to be packed
> in such a way that they can withstand a fall to concrete of 16 inches
> (roughly the distance from the loading conveyer to the floor)...and I saw
> this happen often.
> When you are packing a boatanchor ask yourself "Can this package and
> its contents survive a fall of 16 inches to a concrete floor? If you don't
> think it can, you'd better repack because that is what it will probably get.
> Finally (and this is subjective and not scientific at all) I saw
> packages handled FAR BETTER at the FedEx sort facilities THAN ANY OF THE
> OTHER ONES.
> Good luck.
>
> Vern Weiss, W9STB
> "Paul Ermisch" <ermisch@usa.net> wrote in message
> news:441a87e1.0208212127.5cacd82@posting.google.com...

> > Perhaps the lack of information regarding my question is the answer in
> > itself.
> >
> > I am about to ship an old National tube rig (60's vintage) via UPS.
> > Is it OK to leave the tubes installed assuming I provide double boxes
> > and styrofoam packing? I usually deal in transistor QRP rigs so have
> > no experience with the venerable tube-based stuff. I know its
> > generally rugged stuff but was wondering if I should take special
> > precautions anyway.
> >
> > Paul Ermisch KB0LUR

1234. Wanted: Hammarlund HQ-110A silver trim ring paint

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-23 21:29:48 UTC
From: k1dpm@aol.com
Message-ID: <20020823172948.07623.00002937@mb-ba.aol.com>
Source record: 39257

Anyone know a source? Thank you

Dick Small
88 Hamilton St.
So. Portland, ME 04106
207-232-2256
Email: k1dpm@aol.com
AMI MEMBER #1043
Johnson Ranger II
Hammarlund HQ-110AC
Heathkit SB-221
ICOM 756PRO
Alpha 99

I love 3-500Zs

.

1235. FS/FT Collins 32S3/75S3B

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-23 21:30:16 UTC
From: "D. S. Platt" <jeepp@erols.com>
Message-ID: <3D66A968.BD51602E@erols.com>
Source record: 39258

For sale or trade for an upscale general coverage receiver. Now for the details... I have a visiting PY here in my home for a few weeks. He brought his S-Line rig up to see if he can either sell it and buy or trade it directly "good" general coverage receiver, preferably military. Now for the details... they're not in good condition... at all!!. They worked before he moved and put them in storage about 6 years ago (I had weekly sceds with him up til then), apparently in a place not suitable for such. As a result, they have got corrosion on all top surfaces and rust on the transformers. The cabinets, although not corroded, will require a re-paint. The front panels have a bit of scuffing under a couple of knobs and will require touch-up and clean up. No doubt every pot, control, switch, and mechanical part switch will need de-oxing, etc. The units are complete, however, and the receiver has one filter installed. I would probably prefer that anyone interested in the above units inspect them before considering buying/trading; I'd hate to have anyone think they were misled and/or disappointed.
Finally, he did not bring the 516F-2 nor the 312B-4, so the basic units are what's here.
Thanks for the read. de K3HVG

1236. Re: Help identify these transformers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-23 22:24:50 UTC
From: edwod <edwod@cox.net>
Message-ID: <SCy99.2436$lc7.336472@news2.west.cox.net>
Source record: 39259
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Steve:

Thord. T-21P87

PRI: 115 VAC

SEC:
ACV: 835-656-0-656-835
DCV: 650 - 500
DCMA: ICAS 300 CCS 220

WT: 10 LBS
COST $20.50 in 1955

No info on Stancor. Maybe later than 1955.
Measure voltage , weigh xfmr and compare with other xfmrs with same voltage
and weight in catalog to estimate current rating. Should get you close.

73,

Ed K6CPF

<bertsch.3@osu.edu> wrote in message
news:ak62iite1@layla.net.ohio-state.edu...
>
> A couple of power transformers followed me home recently, and I
> could use some info on power/current ratings if someone has an
> old catalog collection.
>
> 1) Thordarson T-21P87 approx. 1400V CT
> 2) Stancor P-8046 approx. 1200V CT
>
> Thanks for any info,
> Steve

1237. FS: TUBES at very low prices

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-23 22:57:48 UTC
From: Murray Pasternack <w6krc@arrl.net>
Message-ID: <M5z99.5426$fl6.393733@news1.west.cox.net>
Source record: 39260
Cross-posted to: rec.antiques.radio+phono,rec.ham-radio.swap,rec.radio.amateur.boatanchors

Please email w6krc@arrl.net for a detailed list of receiving, special purpose & TV tubes.

1238. F S INSTRUCTION MANUALS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-23 23:07:05 UTC
From: johnyk78@aol.com
Message-ID: <20020823190705.28593.00002108@mb-mn.aol.com>
Source record: 39261

i AM CLEANING HOUSE HERE GONSET EICO YAESU
AMECO GLOBE SWAN COLLINS $11 EACH SHIPPED
REGULAR MAIL INQUIRY AS TO WHETHER AVAILABLE
MOST ARE ORIGINAL 73 JOHNYK78'

1239. FA:- R.A. KENT Keyer Paddles, New in the Box, see!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-24 00:22:14 UTC
From: Ron N8LMT <n8lmt@arrl.net>
Message-ID: <0IA99.971$Vg2.435637@newsfeed.slurp.net>
Source record: 39262
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.swap,rec.radio.swap

Here is a KENT Iambic Paddle Kit....Never Assembled...
It is still in it's original box, as new... all the parts are still
in the factory packaging, instruction sheet included....
check it out......
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1375152415

NO RESERVE........ LOW STARTING BID.....

1240. Re: Help identify these transformers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-24 02:07:23 UTC
From: n2ey@aol.com
Message-ID: <20020823220723.21128.00000262@mb-da.aol.com>
Source record: 39263

In article <ak62iite1@layla.net.ohio-state.edu>, bertsch.3@osu.edu writes:

>1) Thordarson T-21P87 approx. 1400V CT

My 1959 Newark catalog says T-21P87 is good for 220 mA with choke input. Cost all of $12.77 in 1959 (what's that in 2002 dollars?)

>2) Stancor P-8046 approx. 1200V CT

Haven't found this one yet.

73 de Jim, N2EY

1241. FS: SCR 511 WWII Guidon Radio spare parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-24 02:09:40 UTC
From: ldaniel102@aol.com
Message-ID: <20020823220940.26376.00002237@mb-bd.aol.com>
Source record: 39264

Small box of NIB SCR-511 spare parts (tunning units, battery holder etc) $5.00 plus postage--Thanks Larry

1242. Re: Help identify these transformers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-24 02:17:55 UTC
From: Fulano de Tal <exray@nospamcaribe.net>
Message-ID: <3D66ECD3.EBE011C7@nospamcaribe.net>
Source record: 39265

N2EY wrote:

> My 1959 Newark catalog says T-21P87 is good for 220 mA with choke input. Cost
> all of $12.77 in 1959 (what's that in 2002 dollars?)
>

$75.21 in 2001.
http://www.westegg.com/inflation/

1243. FA - Drake R4C Receiver - VERY NICE

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-24 02:39:49 UTC
From: kk4tl@aol.com
Message-ID: <20020823223949.28424.00002285@mb-ce.aol.com>
Source record: 39266

Drake R4C - A VERY nice one. A copy of the instruction manual will be
included.
Thanks for looking .. click on the "Supersize Picture" links for a closer look
at this nicer than average receiver.
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1375614897

1244. Re: Wanted: Hammarlund HQ-110A silver trim ring paint

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-24 02:45:54 UTC
From: Dale Parfitt <parinc@verizon.net>
Message-ID: <3D66F3D8.7C029B45@verizon.net>
Source record: 39267

Dick Small wrote:

> Anyone know a source? Thank you
>
> Dick Small
> 88 Hamilton St.
> So. Portland, ME 04106
> 207-232-2256
> Email: k1dpm@aol.com
> AMI MEMBER #1043
> Johnson Ranger II
> Hammarlund HQ-110AC
> Heathkit SB-221
> ICOM 756PRO
> Alpha 99
>
> I love 3-500Zs
>
> .

Try Total Electronics - Mike- 336 229 5671

1245. Re: Help identify these transformers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-24 02:47:32 UTC
From: w9gb <gregory.beat@attbi.com>
Message-ID: <8tC99.160517$me6.20708@sccrnsc01>
Source record: 39268
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Stancor is now part of the Emerson Electric company

http://www.stancor.com/aproduct/product.asp

You may write to Stancor at:
Stancor
9797 Reavis Road
St. Louis, MO 63123
You may call the Stancor Office from
8:00 AM to 5:00 PM, Central time, Monday - Friday at:
314 865-8799.
These offices can be reached by FAX at:
314 638-2400.

<bertsch.3@osu.edu> wrote in message
news:ak62iite1@layla.net.ohio-state.edu...
>
> A couple of power transformers followed me home recently, and I
> could use some info on power/current ratings if someone has an
> old catalog collection.
>
> 1) Thordarson T-21P87 approx. 1400V CT
> 2) Stancor P-8046 approx. 1200V CT
>
> Thanks for any info,
> Steve

1246. Re: FA - Drake R4C Receiver - VERY NICE

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-24 02:49:50 UTC
From: w9gb <gregory.beat@attbi.com>
Message-ID: <ivC99.59534$aA.11658@sccrnsc02>
Source record: 39269

Milton -

Sorry to hear about your job loss.

gb

"KK4TL" <kk4tl@aol.com> wrote in message
news:20020823223949.28424.00002285@mb-ce.aol.com...
> Drake R4C - A VERY nice one. A copy of the instruction manual will be
> included.
> Thanks for looking .. click on the "Supersize Picture" links for a closer
look
> at this nicer than average receiver.
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1375614897

1247. FA, CX-1211/U Power Cable (DogBone) Assembly

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-24 04:50:22 UTC
From: kc4yoy@trellis.net
Message-ID: <d98f9107.0208232050.38eb2488@posting.google.com>
Source record: 39270

Hi Gang, I have a CX-1211/U Power Cable (DogBone) Assembly
Dimensions: 3,5 inch. Weight: 0,225 kg.
Up for auction on eBay.

This cable connects between PP-112/GRC (24 Volt)
or PP-109/GRC (12 Volt) and
RT-66/GRC or RT-67/GRC or RT-68/GRC.
Part of GRC-3, GRC-4, GRC-5, GRC-6, GRC-7, GRC-8, VRC-8, VRC-9,
VRC-10,
VRC-13, VRC-14, VRC-15, VRC-16, VRC-17, VRC-18, VRQ-1, VRQ-2, VRQ-3.

Use this URL o view this and other
vintage radios parts I have listed.

http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?ViewSellersOtherItems&userid=kc4yoy&completed=0&
sort=3&since=-1&include=0&page=1&rows=25

If anyone has them I would be VERY interested
in aquiring 2 of the connectors that are use on the
DogBone cable for the RT-70/AM-65.
I would perfer loose connectors instead of having to
kill a good DogBone cable.

73, Ron

C.R."Ron" Lawrence O.F. KC4YOY

Antique Radio Collector & Historian,
Visit my radio collection, -Radio Heaven-
http://www.radioheaven.homestead.com/displayroom.html

Email- kc4yoy@trellis.net
Snail mail- POBox 3015
Matthews, NC 28106

704-289-1166 (home)

Visit the Carolinas Chapter of the AWA(CC-AWA)web page,
http://www.cc-awa.org

1248. FS: R4C, T4X

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-24 10:45:03 UTC
From: "Dan .." <dw73454@alltel.net>
Message-ID: <isoemu0ug3032ol2rh2obkhabbps48uh0t@4ax.com>
Source record: 39271

Greetings!

I have for sale a nice stock R4C.
Serial number: 22056
Looks good....works great.....
$225 plus shipping

A real pretty T4X. Looks great, shiny chassis,
nice cabinet and pretty front panel and knobs.
Works nicely too!
$175 plus shipping

73 de Dan == Wï¿½DJW.
Lincoln, Nebraska
402-489-8076(shack)

1249. Tell me about tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-24 11:22:32 UTC
From: "Michael J. Albanese" <mjalbanese@revoke-my-charter.net>
Message-ID: <umer36percjje2@corp.supernews.com>
Source record: 39272

I was interested in boatanchors back in the 70's -- owned a Hammarlund SP-600JX, a Collins 51-J4, and some other goodies. Over the years I drifted off to other things and sold the radios, but now I've found this newsgroup and seem to be getting the bug again. My question concerns tubes. Does anyone still produce new tubes (at least the more common ones), or is everyone just passing around the old ones until they all burn out? Just curious, as I'm not really eager to acquire a vintage radio just to see it become a large doorstop :-)

How difficult is it to keep these radios running these days?

TIA,

Mike

--
(remove 'revoke-my-' from address for email)

1250. Re: Tell me about tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-24 12:23:27 UTC
From: "Al Link (K4ICL)" <K4ICL@ParisMtnSignCo.com>
Message-ID: <6JK99.63429$CD2.4039787@e3500-atl1.usenetserver.com>
Source record: 39273

Mike:

Welcome back!

There are gobs of good tubes around. Remember that the world ran on tubes for decades so they are stashed everywhere. Even new tubes. I see several companies that specialize in tube selling new 5 tube sleeves (NOS) New Old Stock. Not to worry about tubes mike. One difference... tubes are no longer $1.75 for a new 6BE6. But, given inflation etc in the last 40 years, the price will be reasonable. Many sell "pulls" not tested for $1.00 or sometimes less. This is one of the reasons you need a good tube tester. I bought 10 tubes I needed about a month ago at a hamfest and 8 of the ten tested good.

So,DO get yourself a GOOD tube checker if you do not already have one. I invested in a Hickok Cardmatic 123R. Other candidates would the Hickok 800A or if you can afford it the539C, considered the "engineers" tube tester. Anyway, you WILL need a way to test tubes.

Dive in, the water is great.

Cheers,

AL
K4ICL@bellsouth.net

~~~~~

"Michael J. Albanese" <mjalbanese@revoke-my-charter.net> wrote in message news:umer36percjje2@corp.supernews.com...
> I was interested in boatanchors back in the 70's -- owned a Hammarlund
> SP-600JX, a Collins 51-J4, and some other goodies. Over the years I
> drifted off to other things and sold the radios, but now I've found this
> newsgroup and seem to be getting the bug again. My question concerns
> tubes. Does anyone still produce new tubes (at least the more common
> ones), or is everyone just passing around the old ones until they all
> burn out? Just curious, as I'm not really eager to acquire a vintage
> radio just to see it become a large doorstop :-)
>
> How difficult is it to keep these radios running these days?
>
> TIA,
>
> Mike
>
>
> --
~~~~~

```
> (remove 'revoke-my-' from address for email)
>
```

1251. F S. YAESU FT221 ALL MODE 2M

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-24 12:24:28 UTC
From: johnyk78@aol.com
Message-ID: <20020824082428.19527.00002324@mb-mf.aol.com>
Source record: 39274

YAESU FT 221 hasnt been used in last two years will ship for $130
COMES WITH CLEAN MANUAL 73 w2fnt JOHNYK78

1252. Hammarlund keyers reverse auction

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-24 13:01:00 UTC
From: k9sqg@aol.com
Message-ID: <20020824090100.19304.00003003@mb-mg.aol.com>
Source record: 39275

Price now $25...

1253. WTB: 8044 IC Chip

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-24 15:51:05 UTC
From: WZ1U <Wz1u@attbi.com>
Message-ID: <2q9fmukhhl3gbaij695efm00h5k1a0ut8s@4ax.com>
Source record: 39276

Looking for either the 8044 or 8044B IC chip....If you have one thats good or know of source where one could be obtain I would like to hear from you.....WZ1U Steve / Lakeville, Ma.

1254. AZDEN parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-24 16:44:07 UTC
From: kb8uhu@aol.com
Message-ID: <20020824124407.02262.00003088@mb-cj.aol.com>
Source record: 39277

Excuse the slightly OT post, but does anyone know where I can purchase parts for my Azden 7500? I am specifically looking for the battery on the processer PCB designated as B301. Thanks in advance, and please reply direct. de Bob W8IJG KB8UHU@aol.com

1255. F.S YAESU FV 401 EXT VFO

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-24 18:02:08 UTC
From: pka9uda@aol.com
Message-ID: <20020824140208.08305.00002848@mb-mj.aol.com>
Source record: 39278

nice shape and wrking fb
goes with yaesu ft560/570 dx amd other old yaesu xmitters
comes with cords and manual
80 dollars shipped conus
73 rogter
ka9uda
(pse reply to my email address)

1256. Re: Tell me about tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-24 18:19:04 UTC
From: jimmoci@aol.com
Message-ID: <20020824141904.01539.00002243@mb-ck.aol.com>
Source record: 39279

>Does anyone still produce new tubes (at >least the more common
>ones), or is everyone just passing around >the old ones until they all
>burn out? Just curious, as I'm not really >eager to acquire a vintage
>radio just to see it become a large >doorstop :-)
>How difficult is it to keep these radios >running these days?
>TIA,
>Mike

Hi Mike-
From what I see there is still a pretty good supply of tubes. Only the more common transmitting and audio tubes are still being produced new. Many of the manufacturers are overseas and sometimes the quality is not as good as we were used to. Either way, there are still a bunch of New-Old stock American tubes to be found. I personally have about 3 to 5 sets of extra tubes for all of my boatanchor gear- Probably enough to last a lifetime. The way I see it, I will still be able to keep these boatanchors going decades from now, but forget trying to find a microprocessor for a newer Kenwood rig many years from now. Whats cool about Boatanchors is that you can always retrofit a similar part in, substitute different tubes, make solid state plug ins, etc. Somehow I just dont see that happening with modern microprocessors, LCD displays, and other specialized parts. Go grab an old boatanchor rig and dont sweat finding parts. With the internet you can get plenty of technical assistance from other BA enthusiasts, and track down many of the needed parts to keep these old gems on the air.
Good Luck & 73
Jim W3ATV

1257. FS: Tube type power supply trainer unit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-24 20:02:46 UTC
From: WKW <worley45@aol.com>
Message-ID: <3D67E666.7C692AA0@aol.com>
Source record: 39280
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors

I have several old Army surplus custom made tube- type training power supplies. These contain several useful parts (including the case) for making a 50 or 100 W RF amp or transmitter out of. Total size is 19" W x 15" D (counting the 3" handles on the front) and 8" H. The front has two nice large 4" x 4-1/2" rectangular Simpson panel meters, a 500 V and a 300 mA. Also has a 3-pos rotary sw and 3 pots, all with nice black knobs, and a fuse holder & rocker power switch. Inside is a big plate/filament transformer with the following spec: Stancor P-8352 with the following ratings: Pri 117 VAC, SEC: 290-0-290 (580 VCT) @ 240 mA DC, 5 V @ 3 A and 12.6 VCT @ 5.25 A. There are 4 tubes in the unit: 5V3 Full Wave rect, 6AS7G large octal power reg, 6136 mini 7-pin and a 5651 87V gas VR tube. Also has a 20 uF / 500 V dual section twist lock capacitor, and some power resistors and other parts. There is no top or bottom cover, but I can supply a piece of 1/16" aluminum to fit. I traced one of the units out before and drew some rough schematics, but never got around to drawing a good on out. Asking $30 plus UPS (36330 zip, total wt appr 28 lbs). Also have units missing tubes or other parts (several have broken meters) which I will knock $5 or $10 off. I can email you two photos. Email or call 334-347-5281 day/eve.

1258. Re: Tell me about tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-24 20:08:38 UTC
From: "Michael J. Albanese" <mjalbanese@revoke-my-charter.net>
Message-ID: <umfptjphbgf2ab@corp.supernews.com>
Source record: 39281

Jim Moci wrote:

> From what I see there is still a pretty good supply of tubes. Only the more
> common transmitting and audio tubes are still being produced new. Many of the
> manufacturers are overseas and sometimes the quality is not as good as we were
> used to.

I believe it. Some of those manufacturers have a tough time making a
decent lightbulb, let alone a tube. Good to hear that a supply still
exists, and I had almost forgotten about substituting tubes. Sort of
makes me yearn for the old days of b&w television, when you could
actually get inside and fiddle with stuff -- provided you had a
"cheater" cord, that is :-)

Mike

--
(remove 'revoke-my-' from address for email)

1259. Re: WTB: 8044 IC Chip

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-24 20:30:12 UTC
From: kludge@panix.com
Message-ID: <ak8qckaki1@panix2.panix.com>
Source record: 39282

In article <2q9fmukhhl3gbaij695efm00h5k1a0ut8s@4ax.com>,
WZ1U <Wz1u@attbi.com> wrote:
>Looking for either the 8044 or 8044B IC chip....If you have one thats
>good or know of source where one could be obtain I would like to hear
>from you.....WZ1U Steve / Lakeville, Ma.

If you mean the Curtis keyer chip, I think Curtis is still in business.
--scott
--
"C'est un Nagra. C'est suisse, et tres, tres precis."

1260. Re: FA, CX-1211/U Power Cable (DogBone) Assembly

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-24 20:32:25 UTC
From: kludge@panix.com
Message-ID: <ak8qgp$b18$1@panix2.panix.com>
Source record: 39283

Ron <kc4yoy@trellis.net> wrote:
>
>If anyone has them I would be VERY interested
>in aquiring 2 of the connectors that are use on the
>DogBone cable for the RT-70/AM-65.
>I would perfer loose connectors instead of having to
>kill a good DogBone cable.

Are these by any chance the Allen-Bradley military connectors made in the UK?
They start with ABM numbers?

If so, I am also looking for a source... I know they were made in the mid
nineties but I can't find where.
--scott
--
"C'est un Nagra. C'est suisse, et tres, tres precis."

1261. Re: Tell me about tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-24 20:35:37 UTC
From: kludge@panix.com
Message-ID: <ak8qmpbef1@panix2.panix.com>
Source record: 39284

Michael J. Albanese <mjalbanese@revoke-my-charter.net> wrote:
>I was interested in boatanchors back in the 70's -- owned a Hammarlund
>SP-600JX, a Collins 51-J4, and some other goodies. Over the years I
>drifted off to other things and sold the radios, but now I've found this
>newsgroup and seem to be getting the bug again. My question concerns
>tubes. Does anyone still produce new tubes (at least the more common
>ones), or is everyone just passing around the old ones until they all
>burn out? Just curious, as I'm not really eager to acquire a vintage
>radio just to see it become a large doorstop :-)

Depends what you need. If you need standard audio and transmitter tubes,
or the tubes for an AA5 table radio, they are all in current production
and readily available.

If you need TV tubes or tubes designed for particular consumer applications,
they are basically a glut on the market. Haven't been in production for
years, but there are warehouses full of them that nobody can get rid of.

There are some tubes that have become rara avis, like TV sweep tubes, which
were used in some cheap ham transmitters for cost savings and which have
basically been eaten up by users in the last couple decades.

So, before you buy something, find out what tubes it takes, and what is
available. Stuff like the 51-J is no problem at all to get replacement
tubes for.

>How difficult is it to keep these radios running these days?

Easier than it was when they were new, usually.
--scott

--
"C'est un Nagra. C'est suisse, et tres, tres precis."

1262. Re: FS: Collins Equipment

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-24 20:53:26 UTC
From: PhilG <pgroce@gte.net>
Message-ID: <anS99.6546$1v6.2664@nwrddc01.gnilink.net>
Source record: 39285

Carl your mail box is over the limit and I get rejects from your ISP. Try emptying your "Delete mail" folder.

"Carl Domanico" <carl.domanico@verizon.net> wrote in message news:3D61971D.E8BC63FC@verizon.net...
Phill do you have any scanned photos of the Collins 30L1 Linear
Carl
PhilG wrote:

I have the following Collins radio equipment for sale: Amplifier 30L-1 round emblem good > vg (needs fuse holder) SN: 41xxx
$600.00
Antenna TD-1 HyGain vg $200.00
Case CC-2 3 each good>vg $100.00 each
Quartz Crystal Pack CP-1 mint new complete with extractor tool $250.00
Power Supply PM-2 mint still has Collins QA inspector tags attached
SN:35xxx $200.00
Station Control 312B-4 vg SN: 62xxx $300.00
Microphone MM-1 good>vg SN: 9 $90.00 Buyer pays shipping. I live in the Dallas, Tx area. I will deliver locally. Contact me at pgroce@gte.net

1263. FS: HQ-170A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-24 22:51:01 UTC
From: Tom Stack <wq5j@airmail.net>
Message-ID: <1333B5F50F098555.0F9B1FA18956A036.1DE4FB1530B5B019@lp.airnews.net>
Source record: 39286

excellent condition with original manual and recent alignment $225
plus shipping....

thanks, Tom, WQ5J, Weatherford, Tx

wq5j@arrl.net

1264. Re: Tell me about tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-24 22:51:04 UTC
From: w4pqwhs@aol.com
Message-ID: <20020824185104.00669.00002849@mb-cf.aol.com>
Source record: 39287

Mike, I don`t think there is much concern about tubes,there is enough new tubes out there to last another 50 years ..I usually stock up a complete set for any boatanchor that I intend to keep for myself.Some components might be hard to find ,pick up and old rough unit and stash it away for spare parts, like IF coils ,BFO coils etc..thats part of the fun, keeping them working..hi ...good luck Harold W4PQW

1265. Re: Tell me about tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-24 23:16:41 UTC
From: Lionel Sharp <vk4ns599@ozemail.com.au>
Message-ID: <3D6813D9.3050309@ozemail.com.au>
Source record: 39288

Bill Baka wrote:

> I have two boxes of 100 each, literally NIB, JAN6186W made in 1985 by
> Philips for Military replacement. They cross to a 6 volt commercial
> tube and are the mini glass type, single function multi grid, so I
> guess they were for some pretty high frequency. I can't find the cross
> reference number now but I would be willing to sell up to about 95 of
> these in the 5 packs they came in depending what they are worth. One
> tube at a time is just not worth it and I have no clue what these are
> worth. I don't know if Philips is making tubes anymore, but there is a
> lot of old military stuff that uses them. The Russian Svetlana tubes
> are pretty good since they were made for their military, (under the
> USSR no was supposed to have radios). Stay away from the oriental
> types, especially Chinese since all they are guaranteed to do is light
> up.
> Buy NIB if you can find them at a fair price and try all the older
> television shops in your area. Also ask the local military bases since
> they will almost give them away, unless they need a high power
> Klystron or something.
> Good luck and happy hunting,
> Bill Baka
>
> Jim Moci wrote:
>
>> >Does anyone still produce new tubes (at >least the more common
>> >ones), or is everyone just passing around >the old ones until they all
>> >burn out? Just curious, as I'm not really >eager to acquire a vintage
>> >radio just to see it become a large >doorstop :-)
>> >How difficult is it to keep these radios >running these days?
>> >TIA,
>> >Mike
>>
>> Hi Mike-
>> From what I see there is still a pretty good supply of tubes. Only
>> the more
>> common transmitting and audio tubes are still being produced new.
>> Many of the
>> manufacturers are overseas and sometimes the quality is not as good
>> as we were
>> used to. Either way, there are still a bunch of New-Old stock
>> American tubes to
>> be found. I personally have about 3 to 5 sets of extra tubes for all
>> of my
>> boatanchor gear- Probably enough to last a lifetime. The way I see

>> it, I will
>> still be able to keep these boatanchors going decades from now, but
>> forget
>> trying to find a microprocessor for a newer Kenwood rig many years
>> from now.
>> Whats cool about Boatanchors is that you can always retrofit a
>> similar part in,
>> substitute different tubes, make solid state plug ins, etc. Somehow I
>> just dont
>> see that happening with modern microprocessors, LCD displays, and other
>> specialized parts. Go grab an old boatanchor rig and dont sweat
>> finding parts.
>> With the internet you can get plenty of technical assistance from
>> other BA
>> enthusiasts, and track down many of the needed parts to keep these
>> old gems on
>> the air.
>> Good Luck & 73
>> Jim W3ATV
>>
G'Day Bill

My old data books show the 6186 equivalents as the EF96, 6AG5 and the 6BC5

73
Lionel Sharp VK4NS

1266. Stromberg Carlson WW I 'Service Buzzer'

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-24 23:31:59 UTC
From: Fulano de Tal <exray@nospamcaribe.net>
Message-ID: <3D68176F.65452309@nospamcaribe.net>
Source record: 39289
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

I received this request via email and passing it along here in the hopes that someone may be able to assist this gentleman.

A friend of mine, President of the Radio Club Argentino (Argentine Radioamateurs' Club), owns a Stromberg Carlson Service Buzzer, model 1912, that had been used by the US Army Signal Corps during World War I.

Although the gear is in very good condition, we want to refurbish it and to "put it back in service".

To do so, we request your help in terms of getting the operation manual, brochure, circuit technical specifications, etc.

If this material is not available at your end, please be so kind to give me any clue you consider could help to start my search.

I appreciate your support and time.

Sincerely,

Ernesto Syriani
LU8AEC
email: esyriani@fibertel.com.ar
lu4aa@lu4aa.org

1267. Stromberg Carlson WW I 'Service Buzzer'

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-24 23:32:29 UTC
From: Fulano de Tal <exray@nospamcaribe.net>
Message-ID: <3D68178D.82A9EE62@nospamcaribe.net>
Source record: 39290
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

I received this request via email and passing it along here in the hopes that someone may be able to assist this gentleman.

A friend of mine, President of the Radio Club Argentino (Argentine Radioamateurs' Club), owns a Stromberg Carlson Service Buzzer, model 1912, that had been used by the US Army Signal Corps during World War I.

Although the gear is in very good condition, we want to refurbish it and to "put it back in service".

To do so, we request your help in terms of getting the operation manual, brochure, circuit technical specifications, etc.

If this material is not available at your end, please be so kind to give me any clue you consider could help to start my search.

I appreciate your support and time.

Sincerely,

Ernesto Syriani
LU8AEC
email: esyriani@fibertel.com.ar
lu4aa@lu4aa.org

1268. Reset Icom 720A Microprocessor

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-25 00:41:31 UTC
From: Richard Donahue <rdonahue10@home.com>
Message-ID: <umg9tbfc3ami80@corp.supernews.com>
Source record: 39291

Does anyone know how to reset the IC-720A's microprocessor?

73 Rich

--
Richard Donahue
Owner/Webmaster

EBS Electronic Business Services voice://1-605-945-0325
106 N. Harrison Ave. email://richard@dakotamade.com
Pierre, SD 57501 http://DakotaMade.com/

WEB DEVELOPING & HOSTING FOR BUSINESSES

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.384 / Virus Database: 216 - Release Date: 8/21/2002

1269. Re: Tube tester manual needed.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-25 01:10:54 UTC
From: Lionel Sharp <vk4ns599@ozemail.com.au>
Message-ID: <3D682E9E.1040906@ozemail.com.au>
Source record: 39294

Bill Baka wrote:

> I have a Sencore Might Mite VII, TC-162 tube tester that my daughter
> picked up at a garage sale but forgot to look inside for a manual.
> Does anyone know where I can get one, original or reprint since this
> is a newer (1970's?) model and has sockets for at least some
> Compactrons, 1 Nuvistor socket, and various 7 and 9 pin types plus the
> good old octals and loctals. No 4 or 5 pin types since it is a little
> too new for those. Any help or Site pointers appreciated. If you find
> something really good sent it to my main e mail at bbaka@syix.com. I
> don't trust Pacbell or SBCglobal anymore.
> Thanks,
> Bill Baka

G'Day Bill
If you don't get the information that you were seeking here you could
try Sencore at

http://www.sencore.com

The TC162 was introduced in 1972 and last made in 1978 so there are
probably a few of
them around

Lionel L Sharp, VK4NS.

1270. FA - Johnson Collectors! - 275w MATCHBOX Tuner, Superb Condition!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-25 03:33:38 UTC
From: Ron N8LMT <n8lmt@arrl.net>
Message-ID: <veY99.1600$cl2.530448@newsfeed.slurp.net>
Source record: 39295
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.swap

I have posted on Ebay the finest Johnson 275 watt Matchbox
antenna tuner (with meter & coupler) I have ever seen....
there are several photos.....go see it !!!....

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1376023672

No Reserve ! Real low starting bid !

1271. FA..INSTRUCTOGRAPH MACHINE

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-25 04:14:16 UTC
From: robco@optonline.net
Message-ID: <jcmgmu02k60pkdsepcu0lben57ek72ksjo@4ax.com>
Source record: 39292

FA...INSTRUCTOGRAPH code learning maching...

http://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1375109009&rd=1
Thanks for looking....

1272. FA..VIBROPLEX.. #6/ J-36

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-25 04:14:26 UTC
From: robco@optonline.net
Message-ID: <tcmgmuc9foplsqeu1j9j02i7bbvv0qibmc@4ax.com>
Source record: 39293

FA..Very nice VIBROPLEX #6 Lightning.......J-36
Please take a look

http://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1374627119&rd=1
Thank You

1273. F.S CV-591A/urr

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-25 04:15:06 UTC
From: lou de beer <lou.de.beer@general.com>
Message-ID: <umgme0d25iqv44@corp.supernews.com>
Source record: 39296

Tech Material CV-591A/URR SSB converter in good condition....$335.00..E mail for pictures and details...

1274. UG-684 A/U connector?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-25 04:36:49 UTC
From: Barry <btuttleman@worldnet.att.net>
Message-ID: <3D685EDF.DC3427C8@worldnet.att.net>
Source record: 39297

i ran across a few UG-684 A/U connector adapters; what were they used
for (i believe some military signal generators?), and what's their
value?
tnx,
barry
carson city, nv

1275. FA:Bird Wattmeter 1000H - 1000 Watt Slug

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-25 05:28:17 UTC
From: David Hollander <n7rk@dancris.com>
Message-ID: <3D686AF1.A66C86D3@dancris.com>
Source record: 39299
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1375343721

1276. FA: Bird Wattmeter 5000H - 5000 Watt Slug

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-25 05:28:59 UTC
From: David Hollander <n7rk@dancris.com>
Message-ID: <3D686B1B.33DB5B82@dancris.com>
Source record: 39301
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1375344251

1277. FA:BIRD Model 4030 Relative Field-Strength Element

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-25 05:29:39 UTC
From: David Hollander <n7rk@dancris.com>
Message-ID: <3D686B44.A6A83AAF@dancris.com>
Source record: 39300
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1375344783

1278. FA: Coaxial Dynamics Peak Reading Wattmeter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-25 05:30:06 UTC
From: David Hollander <n7rk@dancris.com>
Message-ID: <3D686B5E.CE20C87C@dancris.com>
Source record: 39302
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1375345056

1279. FA: Jones Keyer Paddle Telegraph Key

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-25 05:30:32 UTC
From: David Hollander <n7rk@dancris.com>
Message-ID: <3D686B78.28DFFEAD@dancris.com>
Source record: 39303
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1375345752

1280. FA: MFJ 206 Antenna Probe

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-25 05:30:54 UTC
From: David Hollander <n7rk@dancris.com>
Message-ID: <3D686B8F.83B6995E@dancris.com>
Source record: 39304
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1375345930

1281. FA: MFJ 493 Menu Driven Super Memory Keyer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-25 05:31:19 UTC
From: David Hollander <n7rk@dancris.com>
Message-ID: <3D686BA8.344B038@dancris.com>
Source record: 39305
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1375346117

1282. FA: Palomar Engineers Loop Amplifier

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-25 05:31:39 UTC
From: David Hollander <n7rk@dancris.com>
Message-ID: <3D686BBB.6355290C@dancris.com>
Source record: 39306
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1375346352

1283. FA: Palomar Engineers R-X Noise Bridge

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-25 05:32:34 UTC
From: David Hollander <n7rk@dancris.com>
Message-ID: <3D686BF2.82E793B@dancris.com>
Source record: 39307
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1375584645

1284. FA: Drake SP-75 Speech Processor

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-25 05:32:40 UTC
From: David Hollander <n7rk@dancris.com>
Message-ID: <3D686BF8.363259DD@dancris.com>
Source record: 39298
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1375583166

1285. FA: Trio (Kenwood) DM-50 Grid Dip Oscillator

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-25 05:33:51 UTC
From: David Hollander <n7rk@dancris.com>
Message-ID: <3D686C40.E319B4C3@dancris.com>
Source record: 39308
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1375585014

1286. FA: Alpha Delta Two Position Coax Switch-Delta 2

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-25 05:34:13 UTC
From: David Hollander <n7rk@dancris.com>
Message-ID: <3D686C55.219E77F7@dancris.com>
Source record: 39309
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1375586573

1287. FA: Knight Kit G-30 Grid Dip Meter-Allied Radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-25 05:34:33 UTC
From: David Hollander <n7rk@dancris.com>
Message-ID: <3D686C69.D8C3CCB9@dancris.com>
Source record: 39311
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1375589365

1288. FA: Knight Kit Signal Tracer - Allied Radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-25 05:34:59 UTC
From: David Hollander <n7rk@dancris.com>
Message-ID: <3D686C84.6F86945C@dancris.com>
Source record: 39310
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1760925886

1289. Using BA TX as linear?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-25 09:00:25 UTC
From: n2cqr@clix.pt
Message-ID: <3d689c74.557884440@news.clix.pt>
Source record: 39312

I recently built a solid state 17 meter SSB transmitter and have been having a lot of fun with it. (Details on my web site -- URL below). The only problem is that the 5 watt output sometimes makes copy tough for my 17 meter friends. They are threatening to take up a collection to buy me a linear.

I tried using a little Ramsey kit 20 watt MOSFET-based linear. Those MOSFETS are too sensitive!

So... I've come to my senses and am looking at alternatives that glow in the dark.
After building the transmitter, I don't want to immediately launch into another HB project. This morning I was sitting in the shack. I was looking at the old HT-37 that has been JUST SITTING THERE for a long time. Two nice 6146s in there, already wired for linear service. Power supply already built. You guys see where I'm going.

How about me running the 5 watts of RF out of the HB 17 meter SSB rig into the PA section of the old HT-37?

Any suggestions on how to do this? I'm looking for ideas that don't involve major surgery on my beloved Hallicrafters TX.

Should I run the RF stright to the 6146s? Or should I make use of the 12BY7A driver? How much drive will I need for the 6146s?

Do you guys think I will have to change the values of the coils in the PA tank and/or the driver plate circuit? Or will I be able to tune 17 with the bandswitch in the 20 or 15 meter positions.

Suggestions welcomed. Thanks,

73 de Bill CU2JL N2CQR
Sao Miguel Island, The Azores, Portugal
37.7 N 25.7 W
http://planeta.clix.pt/n2cqr

1290. FS: Terminal Boards

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-25 10:38:26 UTC
From: Sidevalve <Sabbatai_zvi@hotmail.com>
Message-ID: <vochmukv42u45r2prrm4jln518sn8fprg2@4ax.com>
Source record: 39313
Cross-posted to: alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.boatanchors,rec.audio.tubes

Just a few left, guys...

TERMINAL BOARDS
New first quality terminal boards.

For those who build, repair or service antique
radio equipment and/or audio equipment etc.
the following will be very useful.

Top quality fiberglass and phenolic terminal boards
in several sizes.
These have 2 rows of turrets for mounting components
and making wiring connections, and four mounting holes in the corners.

A) Measuring 2-1/2" X 2" with 5 pairs of terminals for mounting
parts etc.
QTY 1 available $1.50

B) Measuring 2-5/8" X 2-1/2" with 5 pairs of terminals for mounting
parts etc.
QTY 3 available at $1.50 each

C) Measuring 2-5/8" X 3" with 5 pairs of terminals for mounting
parts etc.
QTY 1 available $1.50

E-mail me to arrange purchase

1291. Re: Tell me about tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-25 12:06:55 UTC
From: n2ey@aol.com
Message-ID: <20020825080655.15779.00000363@mb-fm.aol.com>
Source record: 39314

In article <umer36percjje2@corp.supernews.com>, "Michael J. Albanese" <mjalbanese@revoke-my-charter.net> writes:

>My question concerns
>tubes. Does anyone still produce new tubes (at least the more common
>ones), or is everyone just passing around the old ones until they all
>burn out? Just curious, as I'm not really eager to acquire a vintage
>radio just to see it become a large doorstop :-)

US production of receiving and small transmitting tubes is almost zero. But there are so many tubes out there that most types are readily available, unless they are particularly rare or have been snatched up by the audiophile folks.

Here's quick test for the availability of a given tube type:

Go to eBay and search on the tube number. Don't bother with the active items - instead, look at the completed auctions. Note how many auctions for the tube type there were in the past 30 days, and how much they went for. Note also how many tubes went beging, with no bidders. eBay prices tend to be top-dollar - you can probably do much better. But you'll have a rough idea of how available a particular tube is.

Also consider inflation when comparing prices.

>How difficult is it to keep these radios running these days?

Not hard if you have the time, patience and some tools and test equipment.

Paradoxically, the 'net has made it much easier to keep old sets going. Parts and info are everywhere on the 'net. Manuals and other info are often freely downloadable. (check out the BAMA site for an example)

Many years ao I painstakingly traced out every wire in a BC-453 so I would have a schematic. Today the entire manual on the entire ARC-5 series is available free for the download time.

73 de Jim, N2EY

1292. Re: Shipping methods?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-25 12:52:25 UTC
From: John Lovallo <jlovallo@wi.rr.com>
Message-ID: <dq4a9.53113$27.1127232@twister.rdc-kc.rr.com>
Source record: 39316

I also concur. Not too long ago I had a "large" plate transformer shipped in via Fedex. About 140 pounds of it! The seller had crated it well, so damage was not an issue, but Fedex was cheaper AND they asked me where I wanted it when they came. Told them down in the basement and they did it with no bitching... Great service!

John, w9gc

"D. S. Platt" <jeepp@erols.com> wrote in message news:3D66A272.E45AD15F@erols.com...
> I concur with Cpt. Weiss. What he saw IS the way it is. I'll also concur
> that FedEx gets it there is one piece far more often than "Universally Poor
> Service". Finally, the FedEx driver was here today delivering another
> PP-4763. They're HEAVY, as I'm sure many of you know. It made it here (as did
> 3 others) in fine shape, albeit they were packed properly. In conversation with
> the driver, I commented that they (FedEx) were probably safer than the
> competition. He thanked me for the compliment but stated that they too were
> capable of banging stuff around. He mentioned that at his local terminal they
> have a couple of nice ladies of fairly diminutive stature and, given a box of
> considerable weight coming down the conveyor, they "only are capable of doing
> what they can", meaning it gets dumped on the floor. My money still goes to
> folks at Memphis.....
>
> W 9 S T B wrote:
>
> > Paul,
> >
> > I make my living as an airline captain and for a number of years was
> > required to commute from my home in the Great Lakes region to the East Coast
> > for work. As airline pilots often do, I used other carriers, including the
> > freighters (UPS, FedEx and Emery and Ryan who handle the post office air
> > transportation).
> > Typically it runs like this: I finish my trip schedule and bonzai

to
> > the out station of one of the freight companies and put in a request to
> > ride. I then fly with the crew...usually departing at 8-10 PM to its
sort
> > hub...where I wait for 3-4 hours to catch the next leg to the city I
really
> > want to end up in. During this wait period at the sort hub I saw
everything
> > from large boxes being slam dunked into cargo containers to "free throw"
> > style shooting of a parcel across a 50 foot area of the sort to land in
a
> > sort bin. Remember this when you pack.
> > Also remember that the freight companies require packages to be
packed
> > in such a way that they can withstand a fall to concrete of 16 inches
> > (roughly the distance from the loading conveyer to the floor)...and I
saw
> > this happen often.
> > When you are packing a boatanchor ask yourself "Can this package
and
> > its contents survive a fall of 16 inches to a concrete floor? If you
don't
> > think it can, you'd better repack because that is what it will probably
get.
> > Finally (and this is subjective and not scientific at all) I saw
> > packages handled FAR BETTER at the FedEx sort facilities THAN ANY OF THE
> > OTHER ONES.
> > Good luck.
> >
> > Vern Weiss, W9STB
> > "Paul Ermisch" <ermisch@usa.net> wrote in message
> > news:441a87e1.0208212127.5cacd82@posting.google.com...
> > > Perhaps the lack of information regarding my question is the answer in
> > > itself.
> > >
> > > I am about to ship an old National tube rig (60's vintage) via UPS.
> > > Is it OK to leave the tubes installed assuming I provide double boxes
> > > and styrofoam packing? I usually deal in transistor QRP rigs so have
> > > no experience with the venerable tube-based stuff. I know its
> > > generally rugged stuff but was wondering if I should take special
> > > precautions anyway.
> > >
> > > Paul Ermisch KB0LUR
>

1293. National Boatanchor ID Help Please

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-25 13:02:08 UTC
From: jmpalm@mindspring.com
Message-ID: <akajan$iu1$1@slb7.atl.mindspring.net>
Source record: 39315

Fellow colledtor led me to an estate sale and a National 10-tube receiver.
5 Bands (no BC except 1.3Khz plus at bottom one band. General Coverage.
S-meter, BFO, has a cool rack-and-pinion bandswitch that slides a 6" x 6" x
2" block of coils etc along the bottom of
the radio. 100% original under the hood and still works. Filter Caps OK
but draws 800 mA in the receive mode. Plate volts 300+ . Power Xfmr seems to
run a bit hot for such a massive piece of gear. Any ID help appreciated.
Nameplate missing from front, but I think it may still be at the source.

Mark
Southeast Antique Radio Society
Atlanta

1294. FS: S-38 BFO Knob

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-25 13:02:56 UTC
From: GKB <gkbrown@gwi.net>
Message-ID: <3A4a9.190917$2p2.8130361@bin4.nnrp.aus1.giganews.com>
Source record: 39317

I have a good BFO knob for the S-38. This is the one with the small hole for the shaft. $10.00 plus shiping.

--
Regards
Gary...WZ1M

1295. FS: SX-96 Parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-25 13:03:57 UTC
From: GKB <gkbrown@gwi.net>
Message-ID: <1B4a9.75771$Aw4.3183367@bin2.nnrp.aus1.giganews.com>
Source record: 39318

I have Hallicrafters SX-96 parts for sale. Please e-mail me for the list

--
Regards
Gary...WZ1M

1296. Atlas 210x - external VFO help

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-25 15:07:02 UTC
From: Andreas Weller <weller@andreas-weller.de>
Message-ID: <akarqleem06$1@news.t-online.com>
Source record: 39319
Cross-posted to: alt.ham-radio.hf,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

Hallo!

One of my friends owns an old "Atlas 210x". Now he wants to use it as his "digital modes Transceiver" because the receivers spectrum is very linear. But it has a terrible frequency drift problem.
Now he remembered that there is a connector for an external VFO at his radio's rear. His idea is that there must be a way to stabilize the radio on the frequency - for example 14.070 for PSK31. May be with a little circuit using crystals, etc...

Do you have any ideas about how to do this? Schematics? Or something that may help him...

Thank you very much!

73 de Andreas, DF1PAW

1297. WTB: 1955 World Radio Handbook

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-25 16:20:37 UTC
From: Dan Henderson <dandan2@comcast.net>
Message-ID: <akb04l$8rc$1@xuxa.iecc.com>
Source record: 39320
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.broadcasting,rec.radio.shortwave

I am in the market for a 1955 World Radio Handbook. Price is no object.
Email me at: dandan2@comcast.net.

1298. WTB: How to Listen to the World

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-25 16:20:43 UTC
From: Dan Henderson <dandan2@comcast.net>
Message-ID: <akb04r$8sv$1@xuxa.iecc.com>
Source record: 39321
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.broadcasting,rec.radio.shortwave

I am in the Market for the following editions of How to Listen to the
World:

3rd, 4th, and 5th--Published prior to 1956
11th--Published in March 1965.

Price is almost no object. Email me at : dandan2@comcast.net.

1299. WTB - Universal M-1200 Decoder

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-25 17:17:40 UTC
From: rsand@in-box.net
Message-ID: <4ac730dc.0208250917.7420c8f5@posting.google.com>
Source record: 39322

Contact me at rsand@in-box.net

Thanks.

1300. F S PARTS FOR YAESU FT101 SERIES

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-25 18:32:01 UTC
From: johnyk78@aol.com
Message-ID: <20020825143201.10600.00002841@mb-cr.aol.com>
Source record: 39323

PARTS for ft101 series transceiver speech processer$45
PWR Transformer $45 original speaker and mount
$12 DC power supply or will sell diodes seperately am foard for FT101ZD
$45 sell untested boards $20 tested boards $39 100mfd caps 500 volts

$6.00 each please inquire yoy=ur needs thank you johnyk78

1301. FS: Transformers, Plate, Filament and Variable types

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-25 19:20:16 UTC
From: Sidevalve <Sabbatai_zvi@hotmail.com>
Message-ID: <icbimu0uogpedvv3m7a22g7ri4fn2i0rpa@4ax.com>
Source record: 39324
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

For Sale:

115V primary 60 cps. Sec 6.3V CT at 6 Amps, 1.5KV test.
NEW TRIAD F-18X. Horizontal channel mounting.
Dimensions 4" X 3" X 2-5/8" tall
QTY 1 available for $12.00

115V primary to 5 V AC at 20 A Avco Crosley (no CT)
Black case potted with four mounting studs. Ceramic insulated
terminals on the bottom.
Dimensions are 4" X 3-1/4" X 5" tall.
QTY 1 available for $32.00

115V Primary / 10 V AC at 5 A secondary
QTY 2 Available at $15.00 each
(Use with tubes like 813, 830, 8005, 211, 311, 805, 810, 8000,
304TH, 304TL, 814, 828, 803)

115 / 230 V primary to 7.5 V CT at 51 A QTY 1 left at $95.00

115V primary to 1050V CT at 75mA plus 5V at 20 A
Under-rated military type capable of intermittent current peaks
around 150 mA or more.
Black case potted with four mounting studs. Above chassis mount
Ceramic insulated terminals on the bottom.
Dimensions are 4" X 3-1/4" X 5" tall. QTY 1 for $32.00

115V primary to 1100 V CT at 180 mA Potted style,
above chassis mount with 4 studs. Under-rated military type
capable of intermittent 300 mA or so.
Dimensions 4" X 5-1/4" X 6-1/2" tall. Ceramic insulated terminals
on top. Gray case Looks to be new. QTY 1 available for $30.00

Variable Transformer with 120V AC in gives 0-140V AC out.
Powerstat 0-140V "variac" rated for 5 Amps. Open frame style
Looks new. Comes with large black knob and dial scale.
2nd one is marked as 3A but actually larger!
Reduced - QTY 2 available for $35.00 each.

Also:
National 5 Henry autotransformer choke A17847 made by
National Radio Co.
Q = 10 at 100 Hz, 1mA DC. Has taps at 2%, 40%, 95%, 100% and
105%
Dimensions 2.5" tall X 1.5" square. Potted. Mounts above chassis
with four nuts on studs (supplied) QTY 1 available for $2.00

Shipping additional on all items

E-mail me to arrange purchase of any item

1302. REDUCED: Straight keys

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-25 19:24:59 UTC
From: Sidevalve <Sabbatai_zvi@hotmail.com>
Message-ID: <glbimuon8ldlsb8409v8moehf9tam2lsa3@4ax.com>
Source record: 39325
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.swap,rec.radio.amateur.equipment

Reduced prices:
TELEGRAPH KEYS FOR THE CW OPERATOR

WW2 British Mark 2 straight key. Clean and in fairly nice shape.
Contacts are still in very good condition.
A few imperfections, but will polish up and restore nicely.
Available for $29.00 plus shipping

Straight Key - for the CW buff who wants to be ready for straight key night. Also useful for beginners learning the code. This has locking bar for tuning and is an adjustable key with nickel silver finish. Mounted on a flat base. Will sell for $19.00 plus shipping

SpeedX straight key in excellent shape with the 'two stage' navy knob. This is an unbeatable straight key for the serious CW operator. It is in fine condition. QTY 1 only - available for $29.00 plus shipping

While they last:
E-mail me to arrange purchase.

1303. PARTS FOR THE BUILDER IN YOU.....

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-25 20:13:22 UTC
From: NI4L <ni4l@charter.net>
Message-ID: <3D693A62.8090202@charter.net>
Source record: 39326
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.swap

Hello All
I have aprox 40 lbs shipping weight of all sorts of really good parts.
Might be a little less or maybe more i have a bunch of hard to find
items and will fill the box up.
17 Ceramic bandswitches every one will handle legal limit + .
Some really Nice Air Varaibles big and small ones.
3 varaics
Tubes 3-813's, 1- 811, a bunch more tubes all transmitting tubes
5 panel mount meters
A nice collection of knobs
Aprox 12 lbs of ceramic and regular tube sockets
Plate choke with plate resistors and caps for 2-811
handfull of ceramic plate caps big and small
really to much to list individually. I have some pics if your interested.
There is alot here.
would like to sell it all in one shot, Make me an offer i can't refuse.
Chris NI4L

--
NI4L CUSTOM RESONANT DIPOLE
LEGAL LIMIT ++ CUSTOM MADE CENTER FED DIPOLE
Made with the same components used by our military forces today
Custom made to YOUR FREQUENCY of operation
Let me take the hassle out of making a RESONANT DIPOLE for you.
Click here for more info... http://www.angelfire.com/nb/ni4l/

1304. I Won On Ebay!!!!!!!!!! :-)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-25 20:14:27 UTC
From: dxlover574738846@aol.com
Message-ID: <20020825161427.24853.00002309@mb-cm.aol.com>
Source record: 39327

Actually I had my brother do the bidding. Probably it was someone in 'here'
that tried too snipe my ass at the three second left mark. All I gotta say is
' :-P '

This is it.
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1374567373

Can I get some opnions on this particular piece and also of the Q Multiplier
add on?

Can't wait to get her in here. :-)

1305. FS: BC-458-A by Western Electric

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-25 20:24:07 UTC
From: Bruce Stock <ab7yd@earthlink.net>
Message-ID: <H1ba9.7082$ob2.631932@newsread1.prod.itd.earthlink.net>
Source record: 39328

This transmitter covers 5.3-7.0 Mhz, and is manufactured by Western Electric. It is unmodified and is in very good cosmetic condition, inside and out. Contract no. and serial no. are intact on the rear apron. The "plastic" window over the roller inductor has shrunk slightly from the edges.

See pictures at:

http://home.earthlink.net/~ab7yd/misc/BC458Outside.JPG

http://home.earthlink.net/~ab7yd/misc/BC458Inside.JPG

The radio is untested, but complete.

Price $40 plus shipping from Seattle 98144

73, Bruce AB7YD

1306. FR-50B Service Manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-25 20:52:47 UTC
From: Ronald Price <ron.price2@virgin.net>
Message-ID: <Lpba9.4359$bX2.132296@newsfep1-win.server.ntli.net>
Source record: 39329

Hi

I've recently acquired a non-working Yaesu FR-50B and need a copy of the
sevice manual.
I also need an S-Meter for the same rig.
Can anyone help me please?

Ron, GW4EVX

1307. FA - USN RAL-6 from WWII w/ Power Supply

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-25 21:56:53 UTC
From: Bill Robie <edtech@starpower.net>
Message-ID: <akbjr7dbb1@bob.news.rcn.net>
Source record: 39330

On Ebay ... you know the drill!

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1376170194&ssPageName=ADM
E:B:LC:US:1

1308. FA -- Hallicrafters SX-42 ... Very Nice Unrestored

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-25 21:59:23 UTC
From: Bill Robie <edtech@starpower.net>
Message-ID: <akbjvsdkr1@bob.news.rcn.net>
Source record: 39331

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1376082048

On Ebay, at the above address. Comes with original owner's manual and
Service Bulletin.

1309. HQ129X Speaker

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-25 22:11:12 UTC
From: dxlover574738846@aol.com
Message-ID: <20020825181112.24853.00002337@mb-cm.aol.com>
Source record: 39332

Does anyone in the group have one of these for sale or can you steer me in the right direction? I'd rather not have to pipe this receiver into another speaker if possible. What is the usual going price for this item?

TIA

1310. Re: HQ129X Speaker

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-25 22:53:23 UTC
From: llgpt@aol.com
Message-ID: <20020825185323.22286.00003514@mb-cl.aol.com>
Source record: 39333

```
<< Subject: HQ129X Speaker
Path: lobby!ngtf-m01.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 5
X-Admin: news@aol.com
From: dxlover574738846@aol.com (DXlover574738846)
Newsgroups: rec.radio.amateur.boatanchors
Date: 25 Aug 2002 22:11:12 GMT
Organization: AOL http://www.aol.com
Message-ID: <20020825181112.24853.00002337@mb-cm.aol.com>

Does anyone in the group have one of these for sale or can you steer me in the
right direction? I'd rather not have to pipe this receiver into another
speaker if possible. What is the usual going price for this item?

TIA

>>

Usually $75.00 on e-pay.

Les
Les
```

1311. HX-500 Connector wtd

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-26 00:04:14 UTC
From: redmondj <redmondj@concentric.net>
Message-ID: <3D697238.4020301@concentric.net>
Source record: 39334

Does anyone have or know where to find the 14 pin accessory connector
for the Hammarlund HX-500? Even the manufacturer would help.

73, Alan - K6RFK

1312. Re: HQ129X Speaker

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-26 00:46:11 UTC
From: dxlover574738846@aol.com
Message-ID: <20020825204611.24853.00002381@mb-cm.aol.com>
Source record: 39335

>I have an HQ129X and the speakers can go from $30 for a dog or someonewho
>does not know the value to over $100.00, especially if you go to Ebayand get
>into a bidding war. I use Ebay for odds and ends and bid low thenwait.

snipped
Thanks Les and Bill for the replies, I'll keep an eye out. Would you happen
to have a link of a pic for this speaker??

Till I can get one I suppose I'll have to 'settle' for hooking em' up to my
stacks. :-(

1313. Re: HQ129X Speaker

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-26 01:33:42 UTC
From: Fulano de Tal <exray@nospamcaribe.net>
Message-ID: <3D698576.AA6F6607@nospamcaribe.net>
Source record: 39336

DXlover574738846 wrote:

> Thanks Les and Bill for the replies, I'll keep an eye out. Would you happen
> to have a link of a pic for this speaker??

http://home.attbi.com/~k2pts/hq129speaker.htm

IMHO, yuck. But its original :-)

-BM

1314. FS: FT101ZD Manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-26 02:04:32 UTC
From: Sidevalve <Sabbatai_zvi@hotmail.com>
Message-ID: <jn2jmugvkihtichpsf9982uphc56dsfr1d@4ax.com>
Source record: 39337
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

For Sale:

Yaesu FT-101ZD instruction manual. Original and in good condition.
Will sell for $16.00 plus $3.00 shipping

E-mail me to arrange purchase

1315. Re: PARTS FOR THE BUILDER IN YOU.....

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-26 02:34:23 UTC
From: NI4L <ni4l@charter.net>
Message-ID: <3D6993AF.4040103@charter.net>
Source record: 39338
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.swap

SOLD........

NI4L wrote:

> Hello All
> I have aprox 40 lbs shipping weight of all sorts of really good parts.
> Might be a little less or maybe more i have a bunch of hard to find
> items and will fill the box up.
> 17 Ceramic bandswitches every one will handle legal limit + .
> Some really Nice Air Varaibles big and small ones.
> 3 varaics
> Tubes 3-813's, 1- 811, a bunch more tubes all transmitting tubes
> 5 panel mount meters
> A nice collection of knobs
> Aprox 12 lbs of ceramic and regular tube sockets
> Plate choke with plate resistors and caps for 2-811
> handfull of ceramic plate caps big and small
> really to much to list individually. I have some pics if your
> interested.
> There is alot here.
> would like to sell it all in one shot, Make me an offer i can't refuse.
> Chris NI4L
>
>

--
NI4L CUSTOM RESONANT DIPOLE
LEGAL LIMIT ++ CUSTOM MADE CENTER FED DIPOLE
Made with the same components used by our military forces today
Custom made to YOUR FREQUENCY of operation
Let me take the hassle out of making a RESONANT DIPOLE for you.
Click here for more info... http://www.angelfire.com/nb/ni4l/

1316. WTB: Vintage Tektronix stuff

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-26 03:02:21 UTC
From: Chris Singleton <chris@saturn.netnerd.net>
Message-ID: <1Tga9.2570$xc2.241390@news0.telusplanet.net>
Source record: 39339

I'm Looking for the older Tektronix tube based scopes (535, 545, 551, 555, 585, etc) in the British Columbia and Washington State area. I am also looking for any other tube based Tektronix gear such as signal generators, marker generators, plug-ins, and anything related in any condition as long as it's complete. I am trying to start a small Tektronix collection as a hobby, I just love the way they constructed their test equipment.

Email me with price and location - will pick up.

I appreciate your time, Chris
csinglet@NOSPAM.telus.net
(remove NOSPAM to email me)

1317. Re: Manuals on Ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-26 05:28:53 UTC
From: UnMustached Jim <technomoose@starband.net>
Message-ID: <d0fjmuodoaftr0ud8kfh9u92uj37fnsvub@4ax.com>
Source record: 39340

I bought one from that guy too. It is as good (or maybe even better)
quality than the original, that is, if it is indeed a copy.

I've heard rumors that some OEM's are sending out some pretty shoddy
copies of their own service manuals.

Jim
WD4BRU

On Wed, 21 Aug 2002 16:59:15 -0400, "Bob Pierfelice" <kb8tl@yahoo.com>
wrote:

>I bought a reprint manual from ebay ID wb3cez and was most happy with it.
>73
>Bob
>kb8tl@yahoo.com
>
>
>"Hamateuradio" <hamateuradio@aol.com> wrote in message
>news:20020820213932.19349.00002044@mb-mg.aol.com...
>> Is it correct to assume that ALL manuals on Ebay are copies unless the
>posting
>> line says "original"?
>

1318. FS: Siemens F2a power pentode

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-26 07:40:01 UTC
From: arnoldg@c2i.net
Message-ID: <3d69dbea.5340291@news1.c2i.net>
Source record: 39341

I have four pcs of the very nice Siemens F2a power pentode for sale.
They are NOS and in original boxes. Picture and technical data on my
web site - www.demostenes.no Just search for F2a in the left hand
corner.

Regards,

Arnold Goks�yr

DEMOSTENES - N6899 Balestrand, Norway
Tlf. +47 5769 1340 Fax +47 5769 1267
http://www.demostenes.no

Thousands of different valves in stock as well as
sockets,transformers,books,caps,resistors and
other components. Web site is updated every week.
You can order on-line.

1319. Re: Atlas 210x - external VFO help

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-26 07:53:48 UTC
From: Andreas Weller <weller@andreas-weller.de>
Message-ID: <akcmqbcjm02$1@news.t-online.com>
Source record: 39342
Cross-posted to: alt.ham-radio.hf,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

Additional Info:

We just found http://www.hamanuals.com/MMans/ATLS10XB.pdf where you can see the original schematics of the external crystal oscilator. Do you think it's possible to replace this circuit with a PLL?

Any Ideas about that?

73 de Andreas, DF1PAW

1320. Re: Tell me about tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-26 10:06:02 UTC
From: "ckh - Too Much SPAM"
Message-ID: <hdwX38NCLQJC-pn2-SHktLC4lGXI6@localhost>
Source record: 39343

On Sat, 24 Aug 2002 11:22:32, "Michael J. Albanese"
<mjalbanese@revoke-my-charter.net> wrote:

> I was interested in boatanchors back in the 70's -- owned a Hammarlund
> SP-600JX, a Collins 51-J4, and some other goodies. Over the years I
> drifted off to other things and sold the radios, but now I've found this
> newsgroup and seem to be getting the bug again. My question concerns
> tubes. Does anyone still produce new tubes (at least the more common
> ones), or is everyone just passing around the old ones until they all
> burn out? Just curious, as I'm not really eager to acquire a vintage
> radio just to see it become a large doorstop :-)
>
> How difficult is it to keep these radios running these days?
>
> TIA,
>
> Mike
>

My followup to the others.

I remember when the last tube plant shut down. It was just after they converted U.S. curency from silver to sandwich. The press spun both news items the same way. "There is so much in circulation that we will never run out in 100 years."

Silver lasted about 3 months and was gone for all time.

Looks like they were right about tubes. While you don't see the McIntosh Audio guys smashing tubes just for the heck of it, there seem to be lots of tubes.

The reason is that the common ones, 6AU6, 12AX7, were used in a lot of other applications than Ham Radio receivers and transmitters. All the apps, with the possible exception of nut-case audio, has converted to solid state for all time.

I expect that the conversion happened faster than anyone expected. If that's the case, the tube supply isn't 100 years, it's more like 1,000 years.

Recall that every drug store in the U.S. had a tube tester and two trays of tubes in it? Where are those millions of tubes now? Warehoused somewhere because even though they are valueless, they might someday have some residual value.

Millions of tubes and what? 10,000, 50,000, maybe tube radios in use?

The greater problem seems to be switches, relays, caps, transformers, connectors, that sort of thing.

I'm a Heathkit SB specialist. Try to find those common parts that Heathkit used, such as the two prong mike connector (supposedly still available through Newark).

Knobs are another problem. Someone gave me three small Heathkit SB knobs. These things are 5-10 bucks apiece, when you can find them.

I have an SB-101 and SB-102 that I'll be using on HF. My back up rig is a solid state, computer controlled ICOM. I'll tell you, the big knobs on the SB-101 make it easier to use than the ICOM.

1321. Re: HQ129X Speaker

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-26 14:02:20 UTC
From: dbowey@aol.com
Message-ID: <20020826100220.04922.00004438@mb-cu.aol.com>
Source record: 39344

That may be an early version, (yuck! also).

Mine was more tall than wide and had attractive features.

Don

1322. Re: Atlas 210x - external VFO help

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-26 15:09:33 UTC
From: Richard Hosking <zaprichardh@iinet.net.au>
Message-ID: <3d6a431c$0$23997@echo-01.iinet.net.au>
Source record: 39345
Cross-posted to: alt.ham-radio.hf,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

You try my freq counter/stabilizer at
http://members.iinet.net.au/~richardh/vfostab.htm

This will stabilize the VFO if it drifts less than about 5 KHz and provide a
freq readout.

Richard
.
"Andreas Weller" <weller@andreas-weller.de> wrote in message
news:akcmqbcjm02$1@news.t-online.com...
> Additional Info:
>
> We just found http://www.hamanuals.com/MMans/ATLS10XB.pdf where you can
see
> the original schematics of the external crystal oscilator. Do you think
it's
> possible to replace this circuit with a PLL?
>
> Any Ideas about that?
>
>
> 73 de Andreas, DF1PAW
>
>

1323. Re: Tell me about tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-26 16:14:10 UTC
From: mccrk@aol.com
Message-ID: <20020826121410.28298.00003067@mb-ce.aol.com>
Source record: 39346

OM:

The two-prong microphone connector isn't "supposedly" available, it is available. I bought several about a year ago from Newark.

But you are right about switches. Try to find a "function" switch for a B&W 5100-B.

W3DEF

1324. Re: Tell me about tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-26 20:06:14 UTC
From: k1dpm@aol.com
Message-ID: <20020826160614.01913.00004575@mb-mq.aol.com>
Source record: 39347

If you need a two-prong mic connector, I may have one laying around. Let me know and I will launch an investigation.

Dick Small
88 Hamilton St.
So. Portland, ME 04106
207-232-2256
Email: k1dpm@aol.com
AMI MEMBER #1043
Johnson Ranger II
Hammarlund HQ-110AC
Heathkit SB-221
ICOM 756PRO
Alpha 99

I love 3-500Zs

.

1325. Re: FS: SX-96 Parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-26 20:17:53 UTC
From: tchrme@aol.com
Message-ID: <20020826161753.12374.00003812@mb-fm.aol.com>
Source record: 39348

Gary,
I need a front lower aluminum panel that has the knob labels on it. Do you have one in good shape available and what are you asking for it? Mike KF6KXG

1326. Let's talk BA1312 mercury (gasp!) cells.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-26 20:21:05 UTC
From: TellTheTruth <tellthetruth@every.turn>
Message-ID: <R4wa9.35950$Ke2.2550355@bgtnsc04-news.ops.worldnet.att.net>
Source record: 39349

This is apparently a mercury (gasp!) cell no longer available. I have a few of the transistorized (AN/USM223) multimeters that are great, but use these batteries in their resistance bridge. A nice inexpensive and rugged meter.

Also, I see that Fair Radio sells this sets "converted" to AA replacements.

Any experience with substitutes out there?

Anyone know how Fair "converts" these meters?

I don't want to destroy the earth by using mercury (gasp!) cells.

TIA

1327. FA - Crystal box set CY-853 for PRC-6 radio with 34 crystals

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-26 21:06:48 UTC
From: Jack <jackmor@yahoo.com>
Message-ID: <ILwa9.1212$N%4.105962@newsread2.prod.itd.earthlink.net>
Source record: 39350
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

If you are looking for additional crystals for your PRC-6 Walkie Talkie I have box set for sale at this location:

http://home.earthlink.net/~jackmor/crystal_box_set.gif

Jack.

1328. WTB "project" general coverage receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-26 21:14:21 UTC
From: gip11@yahoo.com
Message-ID: <e1848381.0208261314.15aa9d82@posting.google.com>
Source record: 39351

Looking for a general coverage radio that might need work, tubes or solid state.
Email me with details, and thanks for reading my message.

gil

1329. FS: Drake B line station

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-26 21:27:57 UTC
From: WZ1U <Wz1u@attbi.com>
Message-ID: <at6lmukm5pce89fdctcst19rectir5pa4o@4ax.com>
Source record: 39352

I have for sale in very good condittion a Drake T-4XB, R-4B, with the MS-4 speaker and AC-4 power supply from a non-smoker. I have the original boxes for the receiver and transmitter, not for the MS-4/AC-4.....Also have the orignal manuals for the T-4XB and R-4B and all the connecting cables.....The receiver works fine, but the transmitter only putting out 20 watts. Checked out the finals and there are fine using a TV-7D/U tube tester....I will take $300 for the complete package and you ship.....I can be reached at (508) 821-2993 or email......

1330. F S johnson 1 inch knobs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-26 21:47:40 UTC
From: johnyk78@aol.com
Message-ID: <20020826174740.02264.00002806@mb-dd.aol.com>
Source record: 39353

these are original brown knobs with little ivory ident used in many pieces
of Johnson gear if you want it to look original these are for
you only have one pair will ship for $4.00 johnyk78

1331. Re: Tell me about tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-26 22:32:53 UTC
From: "ckh - Too Much SPAM"
Message-ID: <hdwX38NCLQJC-pn2-Vqn6Ox7BCvX3@localhost>
Source record: 39355

On Mon, 26 Aug 2002 16:14:10, mccrk@aol.com (MCCRK) wrote:

> OM:
>
> The two-prong microphone connector isn't "supposedly" available, it is
> available. I bought several about a year ago from Newark.
>
> But you are right about switches. Try to find a "function" switch for a B&W
> 5100-B.
>
> W3DEF

Thanks all for the leads on two prong mike cx. I have one on a crystal mike but I have 4 Heath rigs that use the cx. No urgency yet and I'll get around to ordering a few from Newark.

I've noticed that prices of boatanchors are falling again. I'll be buying to have a few to refurb over the next few years.

1332. Re: HQ129X Speaker

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-26 22:37:57 UTC
From: David <devarim@hotmail.com>
Message-ID: <akeajs$h9c$1@nnrp.atgi.net>
Source record: 39354

> Mine was more tall than wide and had attractive features.
>

Sounds like my girlfriend. You know her too?

:-)

1333. SOLD ! Drake B Line

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-26 23:19:24 UTC
From: WZ1U <Wz1u@attbi.com>
Message-ID: <h4dlmu81hr0i2gl1dkbq17vos8cr07jslg@4ax.com>
Source record: 39356

SOLD ! Drake B Line

1334. Re: Atlas 210x - external VFO help

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-26 23:48:33 UTC
From: Richard Hosking <zaprichardh@iinet.net.au>
Message-ID: <3d6abcad$0$25580@echo-01.iinet.net.au>
Source record: 39357
Cross-posted to: alt.ham-radio.hf,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

Let me rephrase that
> You *might* try my freq counter/stabilizer at
> http://members.iinet.net.au/~richardh/vfostab.htm
>
Richard

"Richard Hosking" <zaprichardh@iinet.net.au(remove the zap)> wrote in
message news:3d6a431c$0$23997@echo-01.iinet.net.au...
> This will stabilize the VFO if it drifts less than about 5 KHz and provide
a
> freq readout.
>
> Richard
> .
> "Andreas Weller" <weller@andreas-weller.de> wrote in message
> news:akcmqbcjm02$1@news.t-online.com...
> > Additional Info:
> >
> > We just found http://www.hamanuals.com/MMans/ATLS10XB.pdf where you can
> see
> > the original schematics of the external crystal oscilator. Do you think
> it's
> > possible to replace this circuit with a PLL?
> >
> > Any Ideas about that?
> >
> >
> > 73 de Andreas, DF1PAW
> >
> >
>
>

1335. FA, large group of antique radio & TV parts and knobs listed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-26 23:50:27 UTC
From: kc4yoy@trellis.net
Message-ID: <d98f9107.0208261550.6cf85a8@posting.google.com>
Source record: 39358

Hi Gang,

Just the thing for all of you restorers out there.
I have listed a large group of antique radio and BA
parts and knobs on eBay.
Lots of knobs, singles, pairs and groups, including
one group of 27 knobs, and a large assortment of
AK mod. 21 parts.
If you're interested in seeing the items for sale
use this URL to visit my eBay saleing page.

http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?ViewSellersOtherItems&userid=kc4yoy&completed=0&
sort=3&since=-1&include=0&page=1&rows=25

Thanks for looking and bidding.

73, Ron

C.R."Ron" Lawrence O.F. KC4YOY

Antique Radio Collector & Historian,
Visit my radio collection, -Radio Heaven-
http://www.radioheaven.homestead.com/displayroom.html

Email- kc4yoy@trellis.net
Snail mail- POBox 3015
Matthews, NC 28106

704-289-1166 (home)

Visit the Carolinas Chapter of the AWA(CC-AWA)web page,
http://www.cc-awa.org

1336. ARRL Maryland-DC Section Convention & Hamfest

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-27 00:10:27 UTC
From: "E. Allen Brown, FALLFEST 2002 Programs Manager" <KZ3AB@ARRL.net>
Message-ID: <3D6AC373.4F556AC2@ARRL.net>
Source record: 39361

The Foundation for Amateur Radio (F.A.R.) and The Columbia Amateur
Radio Association (CARA) have joined forces to create what will
become one of the premier Amateur Radio events in the Mid Atlantic
region.

The dates are Saturday, September 7 and Sunday, September 8, 2002
at the Howard County (MD) Fairgrounds west of Baltimore near the
intersection of I-70 and MD-32.

See: http://www.fall-fest.com/ for details and directions.

VET Exams (amateur radio tests) will run from 8:00 am - 12:00 n
on Sunday, September 8.

Skywarn classes run from 12:00 N - 5:00 pm on Saturday,
September 7. See: http://www.fall-fest.com/skywarn.shtml
for info on how to register.

Many vendors have reserved space including "Satellite Sam," the
"RF Connection," the "Badge Man," "Started," "Ramsey Electronics,"
and more.

Seminars will include:

Amateur Microwave Communications with Bill Sea breeze, W3F
RF Interference Investigation with Mike Martin, K3RFI
AMSAT Satellite Communications with Rick Humbly, W2GPS
Coordinated ARRL Presentation with Tom Abernethy, W3TOM, ARRL MDC SM.
Demonstration of the Marconi Detector by Chip Weems, W4PBG
APRS Demonstration by Bob Bruninga, WB4APR
Amateur TV demonstration by Tim Keener, N3VGS

And more!

A special event station will be on the air demonstrating vintage and
home-brew equipment (radios that glow in the dark) with that wonderful
rich
sound of AM radio from the "old days."

For more info, contact: <info@fall-fest.com>

--
E. Allen Brown, KZ3AB
FALLFEST 2002 Programs Manager

1337. FA JAMES MILLEN 90651 GRID DIP Meter in Excellent Condition

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-27 00:10:27 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3D6AC373.C43EED58@ckradio.net>
Source record: 39362

Please take a look
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1376475083

1338. Re: I Won On Ebay!!!!!!!!!! :-)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-27 00:40:16 UTC
From: Grey Fox <parrfoo@sympatico.ca>
Message-ID: <B99042AF.81A8%parrfoo@sympatico.ca>
Source record: 39363

in article 20020825161427.24853.00002309@mb-cm.aol.com, DXlover574738846 at dxlover574738846@aol.com wrote on 8/25/02 4:14 PM:

> Actually I had my brother do the bidding. Probably it was someone in 'here'
> that tried too snipe my ass at the three second left mark. All I gotta say is
> ' :-P '
>
> This is it.
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1374567373
>
> Can I get some opnions on this particular piece and also of the Q Multiplier
> add on?
>
> Can't wait to get her in here. :-)

The Q-Mult is the Heath QF1 or QF1D. BAMA should have manual on line foir a free download. I designed a fet model for my military RX. Useful unit.
Radio looks ok for its age can't give much on that
Regards
Grey Fox

1339. WTT: My Drake 2B/2BQ for your Hammarlund HQ-100

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-27 01:25:49 UTC
From: Mike White <m.white66@verizon.net>
Message-ID: <xyAa9.4532$mb.3501@nwrddc01.gnilink.net>
Source record: 39364
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

I'm looking for a clean, working Hammarlund HQ-100 general coverage receiver. I'd prefer one of the later models with adjustable BFO. I have a very nice Drake 2B/2BQ to trade if you're interested. Thanks.

Mike, N4PDY

1340. FS Heathkit SB200

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-27 01:30:54 UTC
From: k8bvj@aol.com
Message-ID: <20020826213054.10528.00002951@mb-cr.aol.com>
Source record: 39365

Here's a beautiful SB200 Amp ....full power using a pair of 572B tubes....comes with a manual.

Check it out here: http://hometown.aol.com/forevercw/picture.html

$350 plus shipping.................thanks Jack K8BVJ

1341. Re: HQ129X Speaker

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-27 03:16:00 UTC
From: robco@optonline.net
Message-ID: <8lrlmu8eg4dpple49gm3uveqsgiukrbf33@4ax.com>
Source record: 39359

Good Evening....Not sure if you got my last email...I might be able to
help you.....if interested get back to me...Bob...(pse remove the (NS)
from my adr...

dxlover574738846@aol.com (DXlover574738846) wrote:

>Does anyone in the group have one of these for sale or can you steer me in the
>right direction? I'd rather not have to pipe this receiver into another
>speaker if possible. What is the usual going price for this item?
>
>TIA

1342. FA..INSTRUCTOGRAPH MACHINE

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-27 03:16:26 UTC
From: robco@optonline.net
Message-ID: <snrlmucprqd4g9lqubm039cus7i7kuvc9h@4ax.com>
Source record: 39360

FA...INSTRUCTOGRAPH code learning maching...

http://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1375109009&rd=1
Thanks for looking....

1343. FS: CW FILTER for YAESU FT101

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-27 03:42:49 UTC
From: w3atv@aol.com
Message-ID: <20020826234249.28626.00003466@mb-fr.aol.com>
Source record: 39366

Works great- $49 shipped in the cont. U.S.

Thanks,
Jim W3ATV

1344. Shorted Tube Question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-27 04:00:18 UTC
From: Chris Singleton <chris@saturn.netnerd.net>
Message-ID: <mPCa9.6526$fx1.1337745@news2.telusplanet.net>
Source record: 39367

Hey Guys,

I just have a quick question.. I've got a 6AS7 tube that has a short between the grid and plate (one set of them) - is there any way to repair this? This is an octal tube and the pins that are affected are #4 and #5 - the tube base can be viewed at http://www.nostalgiaair.com/scripts/showbase.dll?TYPE=6AS7G&BASE=8BD

If anyone has any advice, I would greatly appreciate it.

Thanks, Chris.

1345. Shorted tube question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-27 04:05:34 UTC
From: Chris Singleton <chris@saturn.netnerd.net>
Message-ID: <iUCa9.6528$fx1.1339298@news2.telusplanet.net>
Source record: 39368

Hey Guys,

I just have a quick question.. I've got a 6AS7 tube that has a short between the grid and plate (one set of them) - is there any way to repair this? This is an octal tube and the pins that are affected are #4 and #5 - the tube base can be viewed at http://www.nostalgiaair.com/scripts/showbase.dll?TYPE=6AS7G&BASE=8BD

If anyone has any advice, I would greatly appreciate it.

Thanks, Chris.

P.S. Sorry if this message shows up twice - problems with my mail server

1346. Non Abrasive Car Wax.....

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-27 07:10:25 UTC
From: dxlover574738846@aol.com
Message-ID: <20020827031025.11510.00003273@mb-mm.aol.com>
Source record: 39369

I was looking at a site of someones and he showed a group of HQ's that he shined up with a non abrasive car wax. Anyone have any experience using this procedure on their receivers? Or is there a more advisable way to bring back the original sheen?

1347. Re: Let's talk BA1312 mercury (gasp!) cells.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-27 10:00:11 UTC
From: "D. S. Platt" <jeepp@erols.com>
Message-ID: <3D6B4DAB.A8F6A228@erols.com>
Source record: 39370

There should not be a problem, at all (hopefully). I use an Energizer 523 4.5v photo battery (I'll assume they're still available (I have a box of them in the fridge). One has to wedge them in, but they will go! It will be necessary to adjust the coarse OHMs adjust, internally, to get the front panel OHMs ADJUST to be in range, however. Regards de K3HVG

TellTheTruth wrote:

> This is apparently a mercury (gasp!) cell no longer available. I have a few
> of the transistorized (AN/USM223) multimeters that are great, but use these
> batteries in their resistance bridge. A nice inexpensive and rugged meter.
>
> Also, I see that Fair Radio sells this sets "converted" to AA replacements.
>
> Any experience with substitutes out there?
>
> Anyone know how Fair "converts" these meters?
>
> I don't want to destroy the earth by using mercury (gasp!) cells.
>
> TIA

1348. Re: FA - Crystal box set CY-853 for PRC-6 radio with 34 crystals

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-27 11:39:50 UTC
From: wood@itd.nrl.navy.mil
Message-ID: <wood-2708020739500001@jbw-mac.itd.nrl.navy.mil>
Source record: 39371
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

In article <ILwa9.1212$N%4.105962@newsread2.prod.itd.earthlink.net>,
"Jack" <jackmor@yahoo.com> wrote:

> If you are looking for additional crystals for your PRC-6 Walkie Talkie =
> I have box set for sale at this location:
>
> http://home.earthlink.net/~jackmor/crystal_box_set.gif
>
> Jack.

Ahh, the "Prick Six." Now that (and the PRC-10 manpack radio) brings back
some Army memories! The actor Lee Van Cleef can be observed using a PRC-6
in the 1981 John Carpenter movie "Escape from New York" that is set in
1997. The PRC-6 was the primary handheld of the United States Police in
1997? Hmm... Sincerely,

John Wood (Code 5551) e-mail: wood@itd.nrl.navy.mil
Naval Research Laboratory
4555 Overlook Avenue, SW
Washington, DC 20375-5337

1349. Re: Shorted tube question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-27 11:44:34 UTC
From: brokebob@aol.com
Message-ID: <20020827074434.25404.00003622@mb-fz.aol.com>
Source record: 39372

In the old days tube shorts were sometimes cleared by applying 110vac (that's what it was then) to the appropriate pins. Worked sometimes but at others times.....
brokebob@aol.com (broke=not working, retired=not working, retired=broke)

1350. Re: Non Abrasive Car Wax.....

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-27 13:55:43 UTC
From: Grey Fox <parrfoo@sympatico.ca>
Message-ID: <B990FD1F.81B9%parrfoo@sympatico.ca>
Source record: 39373

in article 20020827031025.11510.00003273@mb-mm.aol.com, DXlover574738846 at dxlover574738846@aol.com wrote on 8/27/02 3:10 AM:

> I was looking at a site of someones and he showed a group of HQ's that he
> shined up with a non abrasive car wax. Anyone have any experience using this
> procedure on their receivers? Or is there a more advisable way to bring back
> the original sheen?

I have used shoe polish of the right color. Does a nice job
Grey Fox

1351. FS: EL 153 Telefunken NOS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-27 17:49:47 UTC
From: arnoldg@c2i.net
Message-ID: <3d6bbc3e.11020849@news1.c2i.net>
Source record: 39374

I have several pcs of the power output pentode EL 153 by Telefunken. The valves are all NOS and unused. Power dissipation is 40W and the price is only NOK 400.- each - about $ 52.- Picture and technical data on my web site - www.demostenes.no Just search for EL 153 in the left hand corner.

Regards,

Arnold Goks�yr
DEMOSTENES - N6899 Balestrand, Norway
Tlf. +47 5769 1340 Fax +47 5769 1267
http://www.demostenes.no

Thousands of different valves in stock as well as sockets,transformers,books,caps,resistors and other components. Web site is updated every week. You can order on-line.

1352. Re: Atlas 210x - external VFO help

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-27 18:26:35 UTC
From: la8ak.xnd@online.no
Message-ID: <3d6bc370.76779596@news.online.no>
Source record: 39375
Cross-posted to: alt.ham-radio.hf,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

could you just repeat the first URL, couldn't decode the information
(http://www.hamanuals.com/MMans/ATLS10XB.pdf)

73
Jan-Martin
On Tue, 27 Aug 2002 07:48:33 +0800, "Richard Hosking"
<zaprichardh@iinet.net.au(remove the zap)> wrote:

>Let me rephrase that
>> You *might* try my freq counter/stabilizer at
>> http://members.iinet.net.au/~richardh/vfostab.htm
>>
> Richard
>
>"Richard Hosking" <zaprichardh@iinet.net.au(remove the zap)> wrote in
>message news:3d6a431c$0$23997@echo-01.iinet.net.au...
>> This will stabilize the VFO if it drifts less than about 5 KHz and provide
>a
>> freq readout.
>>
>> Richard
>> .
>> "Andreas Weller" <weller@andreas-weller.de> wrote in message
>> news:akcmqbcjm02$1@news.t-online.com...
>> > Additional Info:
>> >
>> > We just found http://www.hamanuals.com/MMans/ATLS10XB.pdf where you can
>> see
>> > the original schematics of the external crystal oscilator. Do you think
>> it's
>> > possible to replace this circuit with a PLL?
>> >
>> > Any Ideas about that?
>> >
>> >
>> > 73 de Andreas, DF1PAW
>> >
>> >
>>
>>
>
>

--
remove ,xnd to reply

1353. Possible ATC-1 power supply? Help!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-27 18:40:09 UTC
From: porreta99@yahoo.com
Message-ID: <61c031e6.0208271040.768f7b87@posting.google.com>
Source record: 39376

Hi.

I originally posted this message to rec.audio.tubes and someone suggested I posted here, since this may be a AN/ART-13 (ATC-1) power supply. I put some pictures on-line at:

http://www.eih.com/mil_ps/

(I already have all tubes in place).
I would appreciated any help.

Here is the original message:

I recently bought an old navy power supply that I suspect I could use on a 845 power amp project I have in mind. The PS has two transformers:

- the first transformer powers a regulated circuit and puts out both 580VDC and 260VDC @125mA. It also has a couple of 6.3V filament supply and a 20VAC/10A output. This could be used to power the driver for the 845.

- the second one is not regulated and uses a 3B24 regulator tube. I was able to measure up to 1000 VDC with about 40% on the Variac. My multimeter is only rated to 1000VDC :-(The capacitor following the rectifier is rated @ 2000VDC. The markings on the transformer are:
M-7467114
GE CO
CG-301001
Does anyone have the specs for this tranformer?

With one transformer putting out in excess of 1000 VDC and the other with a 20VAC/10A output, can I use it with an 845?

Thanks.

1354. Anyone remember the 28/9?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-27 18:42:40 UTC
From: troglodite@aol.com
Message-ID: <20020827144240.25017.00003920@mb-md.aol.com>
Source record: 39377

Greetings,

I'm looking for information on a vacuum tube mobile transmitter that was popular in the mid 50's. It was a homebrew CW/AM rig, running (IIRC) a 6AQ5 as a final and another 6AQ5 as a modulator. I had one installed along with a Gonset converter and TNS (Twin Noise Squelch) in a 1940 Ford. I can't remember if it was a Handbook design or out of one of the magazines like QST, 73 or CQ. It was named the 28/9 because it developed about 9 watts on 28mHz. Thanks for any assistance.

Doug Moore KB9TMY (Formerly K6HWY)

1355. Parts needed, National

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-27 18:42:54 UTC
From: K5VSE <wb6vse@ipa.net>
Message-ID: <OKPa9.2658$%D6.240234@newsread1.prod.itd.earthlink.net>
Source record: 39378
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Hi to all,
I am in need of the two main tuning knobs for a NC-125, and three of the small knobs. NC-88, NC-98 and others are the same. Need an S meter for the NC-125 as well.

Also need a manual for a Gonset G-63.

Any help will be appreciated greatly

Thanks es 73 de
--
Mike-K5VSE
Formerly WB6VSE, senior tech, amateur division
SBE/Linear Systems, Watsonville, CA
All out going mail scanned with Norton AntiVirus 2002

1356. Re: Atlas 210x - external VFO help

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-27 19:00:53 UTC
From: chuck & shirley hawks <s_hawks@bellsouth.com>
Message-ID: <xXPa9.77550$%v4.3235059@e3500-atl2.usenetserver.com>
Source record: 39379
Cross-posted to: alt.ham-radio.hf,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

I went to the home page of hammanuals.com and followed the link for manuals online. The mentioned pdf file is for the noise blanker only.

I have a 210X and found the manual and schematics at the following site. Also the Atlas 210X-215X news group at Yahoo.com has the same info.

Hope this is of help

Chuck
KE4ETH

--
x-no-archive: yes
"J M Noeding" <la8ak.xnd@online.no> wrote in message
news:3d6bc370.76779596@news.online.no...
> could you just repeat the first URL, couldn't decode the information
> (http://www.hamanuals.com/MMans/ATLS10XB.pdf)
>
> 73
> Jan-Martin
> On Tue, 27 Aug 2002 07:48:33 +0800, "Richard Hosking"
> <zaprichardh@iinet.net.au(remove the zap)> wrote:
>
> >Let me rephrase that
> >> You *might* try my freq counter/stabilizer at
> >> http://members.iinet.net.au/~richardh/vfostab.htm
> >>
> > Richard
> >
> >"Richard Hosking" <zaprichardh@iinet.net.au(remove the zap)> wrote in
> >message news:3d6a431c$0$23997@echo-01.iinet.net.au...
> >> This will stabilize the VFO if it drifts less than about 5 KHz and
provide
> >a
> >> freq readout.
> >>
> >> Richard
> >> .
> >> "Andreas Weller" <weller@andreas-weller.de> wrote in message
> >> news:akcmqbcjm02$1@news.t-online.com...
> >> > Additional Info:
> >> >
> >> > We just found http://www.hamanuals.com/MMans/ATLS10XB.pdf where you
can

> >> see
> >> > the original schematics of the external crystal oscilator. Do you
think
> >> it's
> >> > possible to replace this circuit with a PLL?
> >> >
> >> > Any Ideas about that?
> >> >
> >> >
> >> > 73 de Andreas, DF1PAW
> >> >
> >> >
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> >>
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> >
>
> --
> remove ,xnd to reply

1357. National NC-173, 183, 183D dial scales

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-27 20:15:10 UTC
From: rockseaent@aol.com
Message-ID: <20020827161510.03682.00003933@mb-fq.aol.com>
Source record: 39380

We are looking at the possibility of making reproduction dial scales for the National 173, 183 & 183D. Part numbers M696 tuning scale, M968 logging scale and R30Z (?) s meter scale. (That s meter part number is hard to read.. please send correction if you can)

If you would be interested in a set of these dial scales please send an e-mail to: dials@juno.com. Include your radio model.

Thanks, Mike
Rock-Sea Enterprises
Antique Radio Decals & Dial Scales
(805) 646-7362 dials@juno.com
http://members.aol.com/RockSeaEnt/

1358. hallicrafter S-76 schematic

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-27 21:37:11 UTC
From: jim breeyear <jbreeyea@zoo.uvm.edu>
Message-ID: <3D6BF107.231F761@zoo.uvm.edu>
Source record: 39381

Hi,
I picked up a free S-76 receiver and it needs some work. I am looking
for a schematic or help in the power supply region. There is a burnt
resistor on the filter cap. looks like a 1/2 watt resistor. My guess is
1000 ohms. dont know yet why it burned. The S-meter works! I think it
has possibilities. Thanks.
Jim

--

Work phone (days): 802 656 0196

Web Site: http://www.uvm.edu/~jbreeyea

University of Vermont

1359. Re: hallicrafter S-76 schematic

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-27 21:44:51 UTC
From: John Bartley <jcb@igs.net>
Message-ID: <3d6bf1eb_4@corp-news.newsgroups.com>
Source record: 39382

Here is a link to the schematic and the subfolder which holds the individual "gif" files for each page ftp://bama.sbc.edu/downloads/hallicra/s76/ You'll need to go to "Lizardtech" for the "djvu" browser plug-in
If you can't get it to work for you - email me off the group and I'll convert it and send it to you in "pdf"

--
****
Regards from ::
John Bartley
Stittsville, Ontario
Canada
****
"jim breeyear" <jbreeyea@zoo.uvm.edu> wrote in message news:3D6BF107.231F761@zoo.uvm.edu...
> Hi,
> I picked up a free S-76 receiver and it needs some work. I am looking
> for a schematic or help in the power supply region. There is a burnt
> resistor on the filter cap. looks like a 1/2 watt resistor. My guess is
> 1000 ohms. dont know yet why it burned. The S-meter works! I think it
> has possibilities. Thanks.
> Jim
>
> --
>
>
> Work phone (days): 802 656 0196
>
> Web Site: http://www.uvm.edu/~jbreeyea
>
> University of Vermont
>
>

1360. Re: Non Abrasive Car Wax.....

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-27 23:31:51 UTC
From: dxlover574738846@aol.com
Message-ID: <20020827193151.28677.00003661@mb-fr.aol.com>
Source record: 39383

>I have used shoe polish of the right color. Does a nice job

Another 'wise man' had told me that before also. Shoe polish, hmmm?

1361. WTB Daiwa CNA-2002 ATU

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-27 23:40:38 UTC
From: Martyn <martyna@bellsouth.net>
Message-ID: <rSTa9.18037$Hd4.4716040@e3500-atl1.usenetserver.com>
Source record: 39384

Hi There
I am after a Daiwa CNA-2002 ATU, if you have one you would like to sell ,
please e-mail me
Many Thanks
Martyn

1362. Yaesu FT-101ZD knobs wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-27 23:49:44 UTC
From: Martyn <martyna@bellsouth.net>
Message-ID: <Y_Ta9.18076$Hd4.4717537@e3500-atl1.usenetserver.com>
Source record: 39385
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Hi
I am after locating a couple of knobs for the FT-101ZD series, I am after the Mode and Plate knobs or better still a whole set
If you have or know of some one who has, please e-mail me
Thanks and best 73's
Martyn

1363. SW Bandspread Dial for Hammarlund HQ-100

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-27 23:50:30 UTC
From: traderjerryj@yahoo.com
Message-ID: <d7b1602d.0208271550.39ea5027@posting.google.com>
Source record: 39386

I have an Hammarlund HQ-100AC, which has a bandspread dial calibrated for the ham bands. I was told that at one time you could buy a replacement bandspread dial calibrated for the shortwave broadcast bands. Is this true and are any still available?

1364. Re: Tell me about tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-28 00:44:54 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20020827204454.05165.00000358@mb-de.aol.com>
Source record: 39387

In article <20020826121410.28298.00003067@mb-ce.aol.com>, mccrk@aol.com (MCCRK) writes:

>The two-prong microphone connector isn't "supposedly" available, it is >available. I bought several about a year ago from Newark.

Is this the same connector as used in the Viking Ranger with PTT? I need to get one to make a mic adapter.

>But you are right about switches. Try to find a "function" switch for a B&W >5100-B.

Rotary switches have always been very "custom" items. But Centralab, I think it was, used to supply "universal" parts from which you could build up almost any switch -- except for the rotor segments, which are always going to be custom designed for that radio on function, bandwidth, and other catch-all applications.

73, Mike K. AA1UK

Oscar loves trash, but hates Spam! Delete him to reply to me.

1365. Triton II Audio board schematic needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-28 01:26:36 UTC
From: res0qzyi <res0qzyi@verizon.net>
Message-ID: <gFVa9.11562$zT.6085@nwrddc04.gnilink.net>
Source record: 39388

Anyone out there have a Triton II manual that shows the 80130 Audio board schematic?? Scan and e-mail a copy to me if you can. Have one smoked.

Thanks

Larry Anderson, W6LAR

1366. FS:Behlman AC supply (variable freq and voltage)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-28 01:33:57 UTC
From: Steve <zarco@sonic.net>
Message-ID: <3D6C197C.4F80@sonic.net>
Source record: 39389
Cross-posted to: rec.radio.amateur.boatanchors,sci.electronics.equipment

Hi Gang,
I've got a very nice AC power supply that needs a home.

Output is 0-130 VAC, 45-2000 Hz three phase, 1500VA.
Output voltage and frequency continuously adjustable.
Input is 120/220VAC 50/60 Hz.
Digital displays for both frequency and output voltage.
All solid state with huge transformers in two rack
mount chassis. Cable between the two chassis is included.

These supplies were originally used to verify that equipment
will operate over a wide range of voltages and frequencies,
but it'd also be very useful to folks that like old
military boatanchors that require 400Hz power.

Asking $650/BO plus shipping from northern California. A rough
guess at the weight would be 150 pounds.

Steve W6SSP

1367. FA HAMMARLUND HQ-180 Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-28 01:41:02 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3D6C2A2E.C7DF2D64@ckradio.net>
Source record: 39390

Please take a look
http://cgi.ebay.com/ws/ebayISAPI.dll?MfcISAPICommand=ViewItem&item=1376724076

1368. FA Vintage Teletalk Pa/Intercom all tube unit in Oak cabinet

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-28 01:44:14 UTC
From: "Rick B." <rbulea@erienet.net>
Message-ID: <3D6C2AEE.594D@erienet.net>
Source record: 39391

This would make a great platform for a small tube guitar amp conversion.

Teletalk tube intercom, pa in oak cabinet
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1376718690

Thanks,
Rick

1369. Re: Let's talk BA1312 mercury (gasp!) cells.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-28 02:47:38 UTC
From: TellTheTruth <tellthetruth@every.turn>
Message-ID: <eRWa9.7542$p%3.578478@bgtnsc05-news.ops.worldnet.att.net>
Source record: 39392

Thanks, I'll try this out on the most beat up meter in stock.

The replacement ba1312 is $10 each from RS.

6 each is 60 bucks!

Just say NO!

"D. S. Platt" <jeepp@erols.com> wrote in message
news:3D6B4DAB.A8F6A228@erols.com...
> There should not be a problem, at all (hopefully). I use an Energizer 523
4.5v
> photo battery (I'll assume they're still available (I have a box of them
in the
> fridge). One has to wedge them in, but they will go! It will be
necessary to
> adjust the coarse OHMs adjust, internally, to get the front panel OHMs
ADJUST to
> be in range, however. Regards de K3HVG
>
> TellTheTruth wrote:
>
> > This is apparently a mercury (gasp!) cell no longer available. I have a
few
> > of the transistorized (AN/USM223) multimeters that are great, but use
these
> > batteries in their resistance bridge. A nice inexpensive and rugged
meter.
> >
> > Also, I see that Fair Radio sells this sets "converted" to AA
replacements.
> >
> > Any experience with substitutes out there?
> >
> > Anyone know how Fair "converts" these meters?
> >
> > I don't want to destroy the earth by using mercury (gasp!) cells.
> >
> > TIA
>

1370. FA: Hewlett-Packard Audio Oscillator 200AB

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-28 03:00:44 UTC
From: Joe Bucher <joeb@joink.com>
Message-ID: <akhegc0am6@enews1.newsguy.com>
Source record: 39393

A nice piece of BA test equipment in excellent condition. Thanks for
reading. ...Joe
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1760945695

1371. Re: Possible ATC-1 power supply? Help!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-28 04:00:08 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <3D6C4AC8.B130CD1@ix.netcom.com>
Source record: 39194

Mazur wrote:
>
> Hi.
>
> I originally posted this message to rec.audio.tubes and someone
> suggested I posted here, since this may be a AN/ART-13 (ATC-1) power
> supply...

Wouldn't be for the ART-13. That needs 1000 VDC, 400 VDC and 24VDC.
Not enough caps on the pictured supply for that.
No model numbers on it anywhere?

1372. Re: Anyone remember the 28/9?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-28 04:13:49 UTC
From: Lionel Sharp <vk4ns599@ozemail.com.au>
Message-ID: <3D6C4DFD.4040104@ozemail.com.au>
Source record: 39195

Troglodite wrote:

> Greetings,
>
> I'm looking for information on a vacuum tube mobile transmitter that was
> popular in the mid 50's. It was a homebrew CW/AM rig, running (IIRC) a 6AQ5 as
> a final and another 6AQ5 as a modulator. I had one installed along with a
> Gonset converter and TNS (Twin Noise Squelch) in a 1940 Ford. I can't remember
> if it was a Handbook design or out of one of the magazines like QST, 73 or CQ.
> It was named the 28/9 because it developed about 9 watts on 28mHz. Thanks for
> any assistance.
>
> Doug Moore KB9TMY (Formerly K6HWY)

G'day Doug

The 28-9 appeared in CQ magazine around 1952. It is described in the
"CQ New Mobile
Handbook" published in 1956 and edited by the late W6SAI Bill Orr..

The were a few versions of the transmitter, one using a 6AQ5 modulated
by a 6AQ5 another using a 7C5 modulated by a 7C5 and another with a 6AQ5
modulated by a 12AX7

There was the 28-28 with a 2E26 modulated by a pair of 6AQ5's if you
wanted to go hi power, Hi...

All versions used a 6J6 with one triode section as the osc/doubler and
the other as a doubler.
7Mcs crystals were used .

If you can't obtain the information locally lets know and I could have
it copied and sent over to you.

73

Lionel L Sharp
VK4NS

>
>
>

1373. Re: Anyone remember the 28/9?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-28 04:55:14 UTC
From: mjsilva697@earthlink.net
Message-ID: <27085883.0208272055.1fff99e8@posting.google.com>
Source record: 39196

troglodite@aol.com (Troglodite) wrote in message
news:<20020827144240.25017.00003920@mb-md.aol.com>...
> Greetings,
>
> I'm looking for information on a vacuum tube mobile transmitter that was
> popular in the mid 50's. It was a homebrew CW/AM rig, running (IIRC) a 6AQ5 as
> a final and another 6AQ5 as a modulator. I had one installed along with a
> Gonset converter and TNS (Twin Noise Squelch) in a 1940 Ford. I can't remember
> if it was a Handbook design or out of one of the magazines like QST, 73 or CQ.
> It was named the 28/9 because it developed about 9 watts on 28mHz. Thanks for
> any assistance.
>
> Doug Moore KB9TMY (Formerly K6HWY)

Can't say I *remember* it, but it's from CQ, May 1952, using a 6J6 and
6AQ5 for RF, and 6AQ5 for modulator. There's an improved version in
Oct. 1955, using a 12AU7 and 7C5 for RF, and 7C5 for modulator (but
6AQ5s could be substituted).

73,
Mike, KK6GM

1374. McIntosh MC 40

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-28 04:56:29 UTC
From: D Bader <dave.bader@verizon.net>
Message-ID: <1KYa9.31218$3V5.27100@nwrddc02.gnilink.net>
Source record: 39197

McIntosh MC 40 mono tube amp for sale.

http://members.bellatlantic.net/~vze254ju/

1375. National RAS (HRO) for Trade

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-28 06:27:37 UTC
From: "Jim Hill, w6ivw" <Xslimjim71@cox.net>
Message-ID: <h5romuskpn2h7u4s91uvieb5qc8fuq0hha@4ax.com>
Source record: 39198

I have a WW2 vintage Navy National RAS system, essentially a HRO jr (175kHz IF, no xtal filter, S-meter and bandspread,) with power supply, speaker, and coil box in a 3 1/2' rack. It has a complete coil set, which covers 190 kHz to 30 MHz. Condition is really dingy, like it has been stored in garages for 50+ years, with a light paint coating on some of the name plates. Some of the plug-in coil calibration curve plastic covers are badly warped and discolored. Electrically, I don't know. I have never applied power. First choice is a trade for a normal HRO with bandspread coils, but would trade for a transmitter or boatanchor receiver that interests me or sell it. It's available because I have a space problem, and am too old to move it without literally "straining a gut".

It's too heavy and awkward to ship, so would like to arrange a pickup. I live in the Los Angeles area, near Torrance and Redondo Beach. I'll be at the TRW swap meet this coming Saturday. I occasionally travel to the San Diego and north near the San Francisco area.

Anyone interested? Jim

1376. FS: 6U5 NOS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-28 07:06:59 UTC
From: arnoldg@c2i.net
Message-ID: <3d6c7718.5335686@news1.c2i.net>
Source record: 39199
Cross-posted to: rec.audio.marketplace,rec.audio.tubes,rec.radio.amateur.boatanchors,rec.radio.cb

Hi,

I have some 6U5 magic eye valves in stock. They are unused and in
original boxes. The label is Haltron, but I am pretty sure that they
are rebranded US manufacture. These can replace EM 34/35 if you just
change the socket and alter the resistors a bit.
The price is NOK 186.70 each - about US$ 23.65
You an look at them and order if you like, from my web site -
www.demostenes.no

Best regards,

Arnold Goksyr

DEMOSTENES - N6899 Balestrand, Norway
Tlf. +47 5769 1340 Fax +47 5769 1267
http://www.demostenes.no

Thousands of different valves in stock as well as
sockets,transformers,books,caps,resistors and
other components. Web site is updated every week.
You can order on-line.

1377. FS: RS31g WW2 German power triode

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-28 07:10:43 UTC
From: arnoldg@c2i.net
Message-ID: <3d6c77cd.5516715@news1.c2i.net>
Source record: 39200
Cross-posted to: rec.audio.tubes,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.audio.marketplace

Hello,

I have one of these nice vintage power triodes in stock. Heater is 10V
4.8A, anode dissipation is 65W and max anode voltage is 1600V. The
valve is NOS and in its original box. You will find a picture and more
data, and even order it - from my web site: www.demostenes.no
Just search for RS 31g.

Regards,

Arnold Goks�yr
DEMOSTENES - N6899 Balestrand, Norway
Tlf. +47 5769 1340 Fax +47 5769 1267
http://www.demostenes.no

Thousands of different valves in stock as well as
sockets,transformers,books,caps,resistors and
other components. Web site is updated every week.
You can order on-line.

1378. FS: Hammarlunds 170A & 180AX

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-28 07:11:33 UTC
From: mrheadz@fastmail.fm
Message-ID: <7cf18cd7.0208272311.72abfa6a@posting.google.com>
Source record: 39201

I have for sale 1 Hammarlund 170A Receiver and 1 Hammarlund 180AX Receiver. Both are working and in fair to good condition. I have a manual for the 180. I am asking $150 for the 170A and $175 for the 180AX. I am going to the Shelby,NC hamfest this weekend so if you are if you are going and interested, email me for more info on them.I can bring them to fest. Will consider selling both for a real good price or make offer.

1379. Hammarlunds 170A & 180AX

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-28 07:55:36 UTC
From: mrheadz@fastmail.fm
Message-ID: <7cf18cd7.0208272355.4f55f83e@posting.google.com>
Source record: 39202

sorry ..you can contact me : mrheadz@fastmail.fm

1380. FS RACAL MA350 SYNTH for RA117 and MA79

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-28 08:16:21 UTC
From: "radio-exports.com" <info@radio-exports.com>
Message-ID: <ump1gje86h9b57@corp.supernews.com>
Source record: 39203

SALE RACAL MA350 HF SYNTHESISER
We hardly ever see these fine units now and in fact this one, which has just come into stock, is the first we have had for almost a year.In case you are not familiar with the equipment in question,the RACAL MA350 Synthesiser was designed specifically by RACAL to provide absolutely superb frequency stability,when used with the RACAL RA117 HF Receiver or the RACAL MA79 HF Transmitter Driver.Perhaps more importantly from the Amateur's point of view,it may be coupled to both the RACAL Receiver and the RACAL Driver at the same time,enabling these excellent units to be used as a transceiver.The synthesiser is fully transistorised and is therefore relatively easily serviced.

The desired frequency is set in increments of 100kc's,10kc's,1kc's and 100c/s.
Further division is achieved by use of the interpolation control,calibrated in 100 divisions and which may be used on the 10kc's,1kc's and 100c/s settings.

A meter indicates the locking condition,in conjunction with an out -of- lock lamp.Output level is also indicated by the meter.

The synthesiser is designed to fit a standard 19" rack and is 8.75" high.Weight is 60lbs.

The synthesiser is in extremely good condition,and it has not been modified in any way.
It is in working order.
Operation is from either 100-125 or 200-250 volts a.c.

If you are fortunate enough to have either a RACAL RA117 Receiver or a RACAL MA79 HF Transmitter Driver,and wish to achieve the ultimate frequency stability from these fine units),then this MA350 Synthesiser is a must for you(RACAL quote 1 part in 10 Millions for the MA350).

A very big plus is that we will include a copy of the absolutely vast RACAL operating and service manual for the MA350,which weighs nearly as much as the unit!

The price,which please note,includes not only the RACAL Manual,but also the cost of packing and of Air Freight to the USA,is $840 US Dollars.

If you would like more information or wish to order this unit now,please contact:-
Graham Leo info@radio-exports.com
Thank you for your interest.

1381. FS RACAL MA1720 HF TX Driver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-28 09:00:58 UTC
From: "radio-exports.com" <info@radio-exports.com>
Message-ID: <ump446b50hst67@corp.supernews.com>
Source record: 39204

FOR SALE RACAL MA1720 HF DRIVER
This is another item that is becoming scarce these days.We used to get them in batches of five or six at a time,but not any more.The Ministry are no longer releasing them and the folks who already have them are not parting with them.I don't blame them either, as these fine units are damned hard to replace.Anyway,this is the first one we have had in the last six months.
Just in case you are not familiar with the equipment,the RACAL MA1720 HF Driver is widely regarded by many experts as the very best such unit ever to be made by RACAL.It uses very high quality components throughout,it is extremely stable and it is exceptionally versatile.
The RACAL MA1720 TRANSMITTER DRIVER provides full HF coverage, from 1 MHz to 30 MHz's in 100Hz steps.
A notable feature of this unit is the very high stabality of the output,from the all solid state circuitry .
It is also fast,locking of the selected synthesised frequency being achieved in approximately 10 milliseconds.

Extensive Operational facilities selected by front panel controls are:-

LSB.,USB.,ISB.,KEY,AM.,CW.,RTTY.,RTTY TEST,VOX & PTT.

The usual facilities are incorporated for receiver muting,antenna switching,receiver monitoring,drive unit side tone to receiver etc.
Output is adjustable from 25mW to 200mW and the output impedance is 50 ohms.
The unit,which is 7" high, is designed for standard 19" rack mounting.
Power requirements are 100-125 or 200-250 volts ac.

This is an extremely well made and very versatile piece of kit.
It is in very good condition and is in working order

The price, which,please note includes the cost of packing and air freight to the USA, is $825 US Dollars.
If you would like more kinformation,or wish to order now,
please contact GrahamLeo info@radio-exports.com
Thank you for your interest.

1382. LOOKING for Heath Apache (TX-1) manual.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-28 10:46:18 UTC
From: "Al Link (K4ICL)" <K4ICL@ParisMtnSignCo.com>
Message-ID: <cG1b9.30952$Hd4.6575658@e3500-atl1.usenetserver.com>
Source record: 39205

Greetings:

Looking for a good copy of a complete Heath Apache manual. Please advise if you have one to lend so I can get it copied. Thanks.

Cheers,

AL
K4ICL@bellsouth.net

~~~~~
~~~~~

1383. Yaesu FT-101 Series Microphone

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-28 10:59:56 UTC
From: Fudge <fudge@mv.igs.net>
Message-ID: <3d6cabe9_4@corp-news.newsgroups.com>
Source record: 39206

I am repairing a FT-101B that appears to be equipped with the original microphone. It does not work nor is there a schematic. There are no identifiable part numbers. Both it and the rig were submerged in water and kept in a damp basement for a long time. The mic unit is square with a PTT button and has a "SLIDE-TROL 10.4" control on the top. This control has label "Hi" and "Lo". I need a schematic etc.

John
VA3JQ

1384. FA; Large group of vintage parts listed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-28 11:49:06 UTC
From: kc4yoy@trellis.net
Message-ID: <d98f9107.0208280349.583f5e3f@posting.google.com>
Source record: 39207

Hi Gang,

I have listed a large group of antique radio and BA
parts and knobs on eBay.
Lots of knobs, singles, pairs and groups, including
one group of 27 knobs, and a large assortment of
AK mod. 21 parts.
If you're interested in seeing the items for sale
use this URL to visit my eBay saleing page.

http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?ViewSellersOtherItems&userid=kc4yoy&completed=0&
sort=3&since=-1&include=0&page=1&rows=25

Thanks for looking and bidding.

73, Ron

C.R."Ron" Lawrence O.F. KC4YOY

Antique Radio Collector & Historian,
Visit my radio collection, -Radio Heaven-
http://www.radioheaven.homestead.com/displayroom.html

Check out my eBay auctions:
http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?ViewSellersOtherItems&userid=kc4yoy&completed=0&
sort=3&since=-1&include=0&page=1&rows=25

Email- kc4yoy@trellis.net
Snail mail- POBox 3015
Matthews, NC 28106

704-289-1166 (home)

Visit the Carolinas Chapter of the AWA(CC-AWA)web page,
http://www.cc-awa.org

1385. Re: Anyone remember the 28/9?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-28 12:16:29 UTC
From: troglodite@aol.com
Message-ID: <20020828081629.16593.00005214@mb-ch.aol.com>
Source record: 39208

Mike,

Thanks much for your reply. I should be able to find it with that information.

73,

Doug Moore KB9TMY

1386. Re: Possible ATC-1 power supply? Help!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-28 14:03:07 UTC
From: porreta99@yahoo.com
Message-ID: <61c031e6.0208280603.40e56632@posting.google.com>
Source record: 39209

David Stinson <arc5@ix.netcom.com> wrote in message
news:<3D6C4AC8.B130CD1@ix.netcom.com>...
> Mazur wrote:
> >
> > Hi.
> >
> > I originally posted this message to rec.audio.tubes and someone
> > suggested I posted here, since this may be a AN/ART-13 (ATC-1) power
> > supply...
>
> Wouldn't be for the ART-13. That needs 1000 VDC, 400 VDC and 24VDC.
> Not enough caps on the pictured supply for that.
> No model numbers on it anywhere?

I cant find any model numbers on it. All transformers and caps have
the USN anchor symbol.

As per my original message, I was able to measure 580VDC, 280VDC (both
regulated), 20VAC/10A and one connection with more than 1000 VDC
(unregulated, this one has a 2000VDC rated capacitor).

Thanks.

1387. MFJ-16010-ST Instructions Needed!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-28 14:09:02 UTC
From: Richard <flathat@bellsouth.net>
Message-ID: <B99251BD.9F45%flathat@bellsouth.net>
Source record: 39210

Has anyone the original instruction sheet for the MFJ-16010-ST antenna tuner? NOT the 16010... but the 16010-ST. Bought one used and have no instructions. Called MFJ, but they have none to send. The tuner is just too old, I guess. I have the schematic... just need the official instructions.

Thanks if you can help

Please reply via e-mail.

Cheers,

Richard K.
FlatHat@bellsouth.net

1388. Meissner Deluxe Signal Shifter FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-28 14:42:31 UTC
From: "Jim Hill, w6ivw" <Xslimjim71@cox.net>
Message-ID: <e0opmug8r4im3j0fju9mtms9pmtjqrjgti@4ax.com>
Source record: 39211

Meissner Signal Shifter Deluxe (essentially an outboard VFO), with a fair amount of output power I guess, since the final tube is a 6L6. Condition: ok. $25.00

Don't want to ship, but can take it to the TRW Swap Meet this coming Saturday. I live in the Los Angeles area, near Torrance and Redondo Beach. Occasionally, I go north (Santa Maria in a few weeks), and south, so possibly could arrange a pickup point convenient to both. Jim, Xslimjimis@cox.net Remove the X before using; it's there to reduce spam.

1389. Want "Broadcast Engineering" magazine back issues

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-28 15:56:13 UTC
From: m-38@txucom.net
Message-ID: <3d6cf277.64251598@news.tamu.edu>
Source record: 39212

I will buy all back issues of "Broadcast Engineering" magazine (published in the late '50s thru the '80s, I think). Does anyone have any for sale? I'd like to get the complete series. Mike, (979) 693-1461 eves and wknds or just email me.

1390. Dreams of Rochester

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-28 16:19:28 UTC
From: kc4yoy@trellis.net
Message-ID: <d98f9107.0208280819.45e42910@posting.google.com>
Source record: 39213

Well I know this is a sad day for those of you who like me
could not make it to Rochester this year.
I woke up this morning about 5:30AM thinking about them
being out there, flash lights in hand looking for the find of the day
in someone's trunk.

This is assuming that there was anything good left after the powers
that be allowed the flea market open YESTERDAY instead of keeping
to their posted schedule of no selling until 5:30AM today.

The flea market has been going now for more than 5 1/2 hours and
most if not all of the good pieces have already changed hands,
maybe more than once.
Now it's down to digging thru the junk boxes looking for
that much needed knob, tube or other part you've been searching for.

If you couldn't get there this year and you need some hard to
find parts. Check out the list of vintage/antique radio
parts I have put up for auction on ebay, I will be adding more
parts to this list almost everyday, so check back often.
The URL for my ebay page is listed below in my signature box.

And even if you didn't get to go to Rochester, maybe
you can make it to one of the upcoming Antique Radio events
hosted by the CC-AWA in the Carolinas. You can find a
schedule of these events on the CC-AWA web page. That URL
is also listed below.

Ahhh Rochester, 3 1/2 days of "Radioing your brians out",
oh well maybe next year.

73, Ron

C.R."Ron" Lawrence O.F. KC4YOY

Antique Radio Collector & Historian,
Visit my radio collection, -Radio Heaven-
http://www.radioheaven.homestead.com/displayroom.html

Check out my eBay auctions:
http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?ViewSellersOtherItems&userid=kc4yoy&completed=0&
sort=3&since=-1&include=0&page=1&rows=25

Email- kc4yoy@trellis.net
Snail mail- POBox 3015
Matthews, NC 28106

704-289-1166 (home)

Visit the Carolinas Chapter of the AWA(CC-AWA)web page,
http://www.cc-awa.org

1391. Re: Yaesu FT-101 Series Microphone

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-28 16:22:36 UTC
From: Fudge <fudge@mv.igs.net>
Message-ID: <3d6cf7d1_2@corp-news.newsgroups.com>
Source record: 39214

Just found a faint label. Says Model JM+3. Made by Turner Division,
Conrac Corporation, Ceadar Rapids, Iowa, U.S.A.
Looks in bad shape. There are active components inside on a printed circuit
card.

John
VA3JQ

"Fudge" <fudge@mv.igs.net> wrote in message
news:3d6cabe9_4@corp-news.newsgroups.com...
> I am repairing a FT-101B that appears to be equipped with the original
> microphone. It does not work nor is there a schematic. There are no
> identifiable part numbers. Both it and the rig were submerged in water and
> kept in a damp basement for a long time. The mic unit is square with a PTT
> button and has a "SLIDE-TROL 10.4" control on the top. This control has
> label "Hi" and "Lo". I need a schematic etc.
>
> John
> VA3JQ
>
>

1392. WTB: DEO QSK1500

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-28 16:26:22 UTC
From: ljl160@aol.com
Message-ID: <20020828122622.01629.00002485@mb-ff.aol.com>
Source record: 39215

Looking for an old DEO QSK1500 unit. Made about 15 years ago. Thanks for the read and 73s Lew KlNDV

1393. Dummyload/Wattmeter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-28 18:19:26 UTC
From: Hockeyguy <k2fw@arrl.net>
Message-ID: <Ou8b9.248679$m91.10195490@bin5.nnrp.aus1.giganews.com>
Source record: 39216

WTB: Combination Dummyload/Wattmeter. These were made by B&W, Waters & Heathkit. If you have one to sell, please contact me at: k2fw@arrl.net

Tks very much,

Steve K2FW

1394. Re: hallicrafter S-76 schematic

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-28 18:50:11 UTC
From: "Kenneth D. Grimm, K4XL" <kgrimm@adelphia.invalid>
Message-ID: <1n6qmu0eh0ids1lautrviplpas1qgn8r3h@4ax.com>
Source record: 39217

On Tue, 27 Aug 2002 17:37:11 -0400, jim breeyear
<jbreeyea@zoo.uvm.edu> wrote:

>Hi,
>I picked up a free S-76 receiver and it needs some work. I am looking
>for a schematic or help in the power supply region. There is a burnt
>resistor on the filter cap. looks like a 1/2 watt resistor. My guess is
>1000 ohms. dont know yet why it burned. The S-meter works! I think it
>has possibilities. Thanks.
>Jim

It is probably a 10,000 ohm resistor. Download a copy of the manual
from the site shown below. It shouldn't be too hard to get working.
Good luck with your "new" receiver.
Ken K4XL - Replace "invalid" with "net" to reply.
*** BoatAnchor Manual Archive ***
On the web at http://bama.sbc.edu or
FTP site info: bama.sbc.edu login: anonymous p/w: youremailadr

1395. Re: hallicrafter S-76 schematic

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-28 19:59:15 UTC
From: jim breeyear <jbreeyea@zoo.uvm.edu>
Message-ID: <3D6D2B93.31C198A0@zoo.uvm.edu>
Source record: 39218

Thanks for the info. I will try the 10K.
When I try to get the schematic my browser sez it isnt there.
I wrote to BAMA about it.
73
Jim W1HRM

"Kenneth D. Grimm, K4XL" wrote:

> On Tue, 27 Aug 2002 17:37:11 -0400, jim breeyear
> <jbreeyea@zoo.uvm.edu> wrote:
>
> >Hi,
> >I picked up a free S-76 receiver and it needs some work. I am looking
> >for a schematic or help in the power supply region. There is a burnt
> >resistor on the filter cap. looks like a 1/2 watt resistor. My guess is
> >1000 ohms. dont know yet why it burned. The S-meter works! I think it
> >has possibilities. Thanks.
> >Jim
>
> It is probably a 10,000 ohm resistor. Download a copy of the manual
> from the site shown below. It shouldn't be too hard to get working.
> Good luck with your "new" receiver.
> Ken K4XL - Replace "invalid" with "net" to reply.
> *** BoatAnchor Manual Archive ***
> On the web at http://bama.sbc.edu or
> FTP site info: bama.sbc.edu login: anonymous p/w: youremailadr

--

Work phone (days): 802 656 0196

Web Site: http://www.uvm.edu/~jbreeyea

University of Vermont

1396. IC-720A Problem

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-28 20:06:38 UTC
From: Richard Donahue <rdonahue10@home.com>
Message-ID: <umqb9oaa7e5r14@corp.supernews.com>
Source record: 39219

I have a problem with my Icom 720A. I don't know how to reset the
microprocessor. I think by turning it on with the FUNC button held down does
it but I'm not sure. Can anyone help?

73 Rich KC0CHJ

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.384 / Virus Database: 216 - Release Date: 8/21/2002

1397. Re: IC-720A Problem

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-28 20:57:00 UTC
From: Fulano de Tal <exray@nospamcaribe.net>
Message-ID: <3D6D391C.7DE8F1F5@nospamcaribe.net>
Source record: 39220

Richard Donahue wrote:
>
> I have a problem with my Icom 720A. I don't know how to reset the
> microprocessor. I think by turning it on with the FUNC button held down does
> it but I'm not sure. Can anyone help?
>
> 73 Rich KC0CHJ

I had a 745 and when the battery died I hunted and asked the same
question to no avail thinking that might be the problem. My
understanding is that the basic 'control' information is in a permanent
ROM and when the battery goes it is permanently gone. Hence, no reset
capability.
The solution at the time was simply to send the little module to ICOM
and they replaced the battery and program info. This cost $35 in 1991.
Duuno if what I learned is correct or if it applies equally to the 720.
-BM

1398. Re: Meissner Deluxe Signal Shifter FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-28 21:21:57 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20020828172157.03793.00000428@mb-bd.aol.com>
Source record: 39221

In article <e0opmug8r4im3j0fju9mtms9pmtjqrjgti@4ax.com>, "Jim Hill, w6ivw" <Xslimjim71@cox.net> writes:

>Meissner Signal Shifter Deluxe (essentially an outboard VFO), with a
>fair amount of output power I guess, since the final tube is a 6L6.
>Condition: ok. $25.00

I have two of these, if anyone wants to come to Maine to pick them up at a fair price.
But the crank knob alone is worth half of $25. --Mike K. AA1UK

Oscar loves trash, but hates Spam! Delete him to reply to me.

1399. FS: RCA Victrola in good working shape

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-28 21:43:26 UTC
From: David <devarim@hotmail.com>
Message-ID: <akjg6e$c5c$1@nnrp.atgi.net>
Source record: 39222

Hey - it IS a boatanchor, right? I just figured that the folks who like to collect boatanchors (like me) also like Victrolas too.

PICKUP ONLY - Tacoma, WA

www.boatanchors.com/stuff/index.html for several photos

Good condition - works great. Comes with lots of new needles and lots of records to play.

Thanks

David WB7AWK
www.Boatanchors.com

1400. Re: Anyone remember the 28/9?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-28 23:10:07 UTC
From: mjsilva697@earthlink.net
Message-ID: <27085883.0208281510.1fe698d6@posting.google.com>
Source record: 39223

troglodite@aol.com (Troglodite) wrote in message
news:<20020828081629.16593.00005214@mb-ch.aol.com>...
> Mike,
>
> Thanks much for your reply. I should be able to find it with that information.
>
> 73,
>
> Doug Moore KB9TMY

No problem -- I've got the 1955 article if you need it, but not the
1952 original.

I'm amazed that they could get power out of an audio tube at 10
meters! Guess between that and the ARRL regen using two 6AQ5s, the
6AQ5 would be my deserted island tube of choice!

73,
Mike, KK6GM

1401. PHILIPS SC108 SSB RADIOTELEPHONE

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-28 23:19:37 UTC
From: Tony Villani <tony_vill@optusnet.com.au>
Message-ID: <3d6d5baa$0$31144$afc38c87@news.optusnet.com.au>
Source record: 39224

From: Tony Villani <tony_vill@optusnet.com.au>
Subject: PHILIPS SC108 SSB RADIOTELEPHONE
Date: Friday, August 16, 2002 8:47 PM

Wanted any info on the above set. Crystals in it are 2020 4055 5110 5300
5410 6890 6920 7465

1402. Gonset manual needed. G-63

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-28 23:38:13 UTC
From: K5VSE <wb6vse@ipa.net>
Message-ID: <F9db9.5971$N%4.462109@newsread2.prod.itd.earthlink.net>
Source record: 39225

Still looking for any service information on the Gonset G-63 receiver. Any help will be greatly appreciated.

Thanks to all who tried to help so far.

--
Mike-K5VSE
Formerly WB6VSE, senior tech, amateur division
SBE/Linear Systems, Watsonville, CA
All email scanned with Norton AntiVirus 2002

1403. Re: LOOKING for Heath Apache (TX-1) manual.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-29 00:01:22 UTC
From: davearea51@aol.com
Message-ID: <20020828200122.03077.00002089@mb-fy.aol.com>
Source record: 39226

I believe someone has posted that on BAMA. It won't be the cleanest, but it sure will be functional.

1404. FA CRT

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-29 00:33:38 UTC
From: Lou <tech@dp.net>
Message-ID: <akjqn6jmu1@news.dp.net>
Source record: 39227

FA - E-BAY

A CRT from a Tek 533 scope. Sorry, don't know how to list the site. Check it out on line if you can search it. Thanks

Lou/Tech@DP.NET

1405. Re: hallicrafter S-76 schematic

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-29 02:53:31 UTC
From: cdenker <cdenker@rochester.rr.com>
Message-ID: <Xns9278E8EB683D8cdenkerrochesterrrco@24.24.0.22>
Source record: 39228

jim breeyear <jbreeyea@zoo.uvm.edu> wrote in news:3D6D2B93.31C198A0
@zoo.uvm.edu:

> Thanks for the info. I will try the 10K.
> When I try to get the schematic my browser sez it isnt there.
> I wrote to BAMA about it.
> 73
> Jim W1HRM
>
> "Kenneth D. Grimm, K4XL" wrote:
>
>> On Tue, 27 Aug 2002 17:37:11 -0400, jim breeyear

The bama site can be a little temperamental, and web browsers make crappy
ftp clients. Rather than using your browser try using a real ftp client,
even the command line with WinDoze will work.

Start / Run / command.com (or cmd.exe) (or open a MS-DOS window)
ftp bama.sbc.edu
username> anonymous
password> youremail@yourserver.com
cd downloads
cd hallicra
cd s76
cd pages
dir
bin
get S76-01.gif
get S76-02.gif
etc.

Worked for me.

1406. FA: BC-779 Manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-29 03:04:35 UTC
From: Dave Ragsdale <dave@ragsdale.net>
Message-ID: <umramvo5g5l363@corp.supernews.com>
Source record: 39229

Original manual for the military BC-779 receiver:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1376530867&rd=1

Dave

1407. Re: National RAS (HRO) for Trade

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-29 05:55:51 UTC
From: marcus@northwestradio.com
Message-ID: <ae166a97.0208282155.395a087b@posting.google.com>
Source record: 39230

Hello Jim. I tried emailing you but the message came back.
I'm interested in the RAS, please contact me at your convenience
via email. Thanks.

-Marcus

"Jim Hill, w6ivw" <Xslimjim71@cox.net> wrote in message
news:<h5romuskpn2h7u4s91uvieb5qc8fuq0hha@4ax.com>...
> I have a WW2 vintage Navy National RAS system, essentially a HRO jr
> (175kHz IF, no xtal filter, S-meter and bandspread,) with power
> supply, speaker, and coil box in a 3 1/2' rack. It has a complete
> coil set, which covers 190 kHz to 30 MHz. Condition is really dingy,
> like it has been stored in garages for 50+ years, with a light paint
> coating on some of the name plates. Some of the plug-in coil
> calibration curve plastic covers are badly warped and discolored.
> Electrically, I don't know. I have never applied power. First choice
> is a trade for a normal HRO with bandspread coils, but would trade for
> a transmitter or boatanchor receiver that interests me or sell it.
> It's available because I have a space problem, and am too old to move
> it without literally "straining a gut".
>
> It's too heavy and awkward to ship, so would like to arrange a pickup.
> I live in the Los Angeles area, near Torrance and Redondo Beach. I'll
> be at the TRW swap meet this coming Saturday. I occasionally travel
> to the San Diego and north near the San Francisco area.
>
> Anyone interested? Jim

1408. Re: Possible ATC-1 power supply? Help!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-29 11:52:17 UTC
From: "D. S. Platt" <jeepp@erols.com>
Message-ID: <3D6E0AF0.25D4DE1D@erols.com>
Source record: 39231

I'm looking at the schematic of the Navy power supply for the TCZ (COL-211101) and the connectors and outputs don't match your unit, at all. The ART-13 takes 400v, 1150v, and 28v DC at about 11 amps.

Mazur wrote:

> Hi.
>
> I originally posted this message to rec.audio.tubes and someone
> suggested I posted here, since this may be a AN/ART-13 (ATC-1) power
> supply. I put some pictures on-line at:
>
> http://www.eih.com/mil_ps/
>
> (I already have all tubes in place).
> I would appreciated any help.
>
> Here is the original message:
> ------------------------------
>
> I recently bought an old navy power supply that I suspect I could use
> on a 845 power amp project I have in mind. The PS has two
> transformers:
>
> - the first transformer powers a regulated circuit and puts out both
> 580VDC and 260VDC @125mA. It also has a couple of 6.3V filament supply
> and a 20VAC/10A output. This could be used to power the driver for
> the 845.
>
> - the second one is not regulated and uses a 3B24 regulator tube. I
> was able to measure up to 1000 VDC with about 40% on the Variac. My
> multimeter is only rated to 1000VDC :-(The capacitor following the
> rectifier is rated @ 2000VDC. The markings on the transformer are:
> M-7467114
> GE CO
> CG-301001
> Does anyone have the specs for this tranformer?
>
> With one transformer putting out in excess of 1000 VDC and the other
> with a 20VAC/10A output, can I use it with an 845?
>
> Thanks.

1409. Re: Anyone remember the 28/9?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-29 12:26:33 UTC
From: troglodite@aol.com
Message-ID: <20020829082633.04349.00004815@mb-fo.aol.com>
Source record: 39232

>
>I'm amazed that they could get power out of an audio tube at 10
>meters! Guess between that and the ARRL regen using two 6AQ5s, the
>6AQ5 would be my deserted island tube of choice!
>

It's a pretty rugged tube. Back then, I had one running on 50mHz as well, though I only got about 5W out of it. Always wondered if it would work on 2M, but never tried it.

I think I'd like something larger for my deserted island tube - maybe an 807. :-)

73,

Doug Moore KB9TMY

1410. arc38

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-29 12:35:28 UTC
From: Ren&#65533; <f6bir@connectinfo.fr>
Message-ID: <aklg2b$96s$1@wanadoo.fr>
Source record: 39238

who can help me
I need the c-3428/arc-38 remote set control schematic diagram for arc-38 TX
Thank and 73
Rene (f6bir)

1411. Re: hallicrafter S-76 schematic

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-29 12:45:59 UTC
From: jim breeyear <jbreeyea@zoo.uvm.edu>
Message-ID: <3D6E1787.DCB41DC9@zoo.uvm.edu>
Source record: 39233

thanks for the help.. I will try it for other schematics. I have the S-76
printed out now from another source.
jim 73

cdenker wrote:

> jim breeyear <jbreeyea@zoo.uvm.edu> wrote in news:3D6D2B93.31C198A0
> @zoo.uvm.edu:
>
> > Thanks for the info. I will try the 10K.
> > When I try to get the schematic my browser sez it isnt there.
> > I wrote to BAMA about it.
> > 73
> > Jim W1HRM
> >
> > "Kenneth D. Grimm, K4XL" wrote:
> >
> >> On Tue, 27 Aug 2002 17:37:11 -0400, jim breeyear
>
> The bama site can be a little temperamental, and web browsers make crappy
> ftp clients. Rather than using your browser try using a real ftp client,
> even the command line with WinDoze will work.
>
> Start / Run / command.com (or cmd.exe) (or open a MS-DOS window)
> ftp bama.sbc.edu
> username> anonymous
> password> youremail@yourserver.com
> cd downloads
> cd hallicra
> cd s76
> cd pages
> dir
> bin
> get S76-01.gif
> get S76-02.gif
> etc.
>
> Worked for me.

--

Work phone (days): 802 656 0196

Web Site: http://www.uvm.edu/~jbreeyea

University of Vermont

1412. DX-20

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-29 12:51:13 UTC
From: jim breeyear <jbreeyea@zoo.uvm.edu>
Message-ID: <3D6E18C1.D161182C@zoo.uvm.edu>
Source record: 39234

Hi,
Me again. I am restoring a DX-20 and wonder if anyone had one that would fit the chassis and allow the cover to be put back on. I could use a cover also as that one is missing. I could use the power supply that is on my HW101 but that wouldnt mean modifications.
Any comments about my punching two holes in the back of the DX-20 and adding a octal socket and a cable . The cable would plug into the HW101 supply and the octal socket would allow me to plug the VF-1 in for power.

73
Jim W1HRM

--

Work phone (days): 802 656 0196

Web Site: http://www.uvm.edu/~jbreeyea

University of Vermont

1413. DX-20 append

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-29 12:52:41 UTC
From: jim breeyear <jbreeyea@zoo.uvm.edu>
Message-ID: <3D6E1919.3396A67A@zoo.uvm.edu>
Source record: 39235

The part I am looking for is the power transformer. Forgot to add that.

--

Work phone (days): 802 656 0196

Web Site: http://www.uvm.edu/~jbreeyea

University of Vermont

1414. Re: 6AG7 Xmtr

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-29 13:01:27 UTC
From: jim breeyear <jbreeyea@zoo.uvm.edu>
Message-ID: <3D6E1B27.66CBDD69@zoo.uvm.edu>
Source record: 39236

I used to pound out CQ on a single 6AQ5, a 6AK5, 117L7/M7. And others I have forgotten. Might have been a 3A4 in there somewheres. I remember the 2 turn loop with a #47 pilot lite I held over the output coil for tuning. That would lite up a dark room(3A4 not). We used to do line of sight flashlight code keyed by a hand key several streets apart. Just kids having fun.
Jim
W1HRM

carltons wrote:

> In article <27085883.0208201732.440e81f3@posting.google.com>,
> mjsilva697@earthlink.net (Mike Silva) wrote:
>
> > motsteve@attbi.com (carltons) wrote in message
> news:<motsteve-2008020550340001@c-66-176-144-254.se.client2.attbi.com>...
> >
> > > Does anyone remember the xmtr with a 6V6 built using a Ludens cough drop
> > > can as the chassis? I think it was in "Electronics Illustrated" and it
> > > was published around 1962 or 3. If not, I'm going crazy. :-)
> >
> > There was "The Littlest Transmitter" in CQ in 1963 (title and year
> > from memory, but I'm at least sure of the magazine!). That was
> > followed up by "The Littlest, Cheapest Transmitter" in 1964 or 1965
> > (same caveat). It was a glass 6L6 on a tiny chassis -- quite possibly
> > a Luden's can.
> >
> > 73,
> > Mike, KK6GM
>
> It could have been CQ, but I would have had to borrow it from someone.
> This was back in the days when ham radio was fun and kids like me had big
> dreams. This was a really neat project and was very imaginative. It
> would have been alot of fun pounding out a CQ in a cold shack in the
> middle of the night and having someone answer you when your only light was
> from the filaments of the 6V6 and your R100A receiver. Oh! I guess I left
> out the light from the 5Y3 in the high voltage power supply. :-)
>
> Happy Trails,
> Steve WB4CZR
>
> P.S. I've been an ex IC designer recently, but I was born and raised on
> fire bottles (aka 807's or hollow state devices)

--

Work phone (days): 802 656 0196

Web Site: http://www.uvm.edu/~jbreeyea

University of Vermont

1415. Re: National RAS (HRO) for Trade

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-29 14:35:00 UTC
From: "Jim Hill, w6ivw" <Xslimjim71@cox.net>
Message-ID: <ctbsmug59hq4vslhqcphpmitll1m2dqaqq@4ax.com>
Source record: 39237

Hi Marcus:
Sorry, but forgot to mention the anti-spam change. Delete X from
Xslimjim71@cox.net and everything is ok.
Jim

On 28 Aug 2002 22:55:51 -0700, marcus@northwestradio.com (Marcus
Anthony) wrote:

>Hello Jim. I tried emailing you but the message came back.
>I'm interested in the RAS, please contact me at your convenience
>via email. Thanks.
>
> -Marcus
>
>
>"Jim Hill, w6ivw" <Xslimjim71@cox.net> wrote in message
news:<h5romuskpn2h7u4s91uvieb5qc8fuq0hha@4ax.com>...
>> I have a WW2 vintage Navy National RAS system, essentially a HRO jr
>> (175kHz IF, no xtal filter, S-meter and bandspread,) with power
>> supply, speaker, and coil box in a 3 1/2' rack. It has a complete
>> coil set, which covers 190 kHz to 30 MHz. Condition is really dingy,
>> like it has been stored in garages for 50+ years, with a light paint
>> coating on some of the name plates. Some of the plug-in coil
>> calibration curve plastic covers are badly warped and discolored.
>> Electrically, I don't know. I have never applied power. First choice
>> is a trade for a normal HRO with bandspread coils, but would trade for
>> a transmitter or boatanchor receiver that interests me or sell it.
>> It's available because I have a space problem, and am too old to move
>> it without literally "straining a gut".
>>
>> It's too heavy and awkward to ship, so would like to arrange a pickup.
>> I live in the Los Angeles area, near Torrance and Redondo Beach. I'll
>> be at the TRW swap meet this coming Saturday. I occasionally travel
>> to the San Diego and north near the San Francisco area.
>>
>> Anyone interested? Jim

1416. FA DRAKE TR-3 STATION

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-29 16:27:53 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3D6E4B89.52A70728@ckradio.net>
Source record: 39239

Please take a look
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1376950726

1417. WTB KWM2A of 75S3 B or C

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-29 17:08:09 UTC
From: l dietrich <ldietrich@cv.net>
Message-ID: <Rxsb9.5125$Tb3.36342@news4.srv.hcvlny.cv.net>
Source record: 39240

All,

I am looking for a KWM2A....or if I can find one, a 75S3B or C...

If you have one you want to part with, let me know....please only VG to excellent quality.

Thanks...

Lou N2TU

1418. valves wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-29 17:14:51 UTC
From: 106312.1035@compuserve.com
Message-ID: <3d6a8fd8.365086@news.compuserve.com>
Source record: 39241

I am looking for the following:

ECH21 (two off)
6C8G (one off)

if anyone has such in their junk box I'd be most obliged.

cheers, Ben G4BXD.
G4BXD@qsl.net

1419. Re: hallicrafter S-76 schematic

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-29 18:59:22 UTC
From: lbrty4us@aol.com
Message-ID: <205ef942.0208291059.5a82854e@posting.google.com>
Source record: 39242

"Kenneth D. Grimm, K4XL" <kgrimm@adelphia.invalid> wrote in message
news:<1n6qmu0eh0ids1lautrviplpas1qgn8r3h@4ax.com>...
>It shouldn't be too hard to get working.

Except for that interesting-to-access IF subchassis. :-)

1420. Re: Anyone remember the 28/9?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-29 19:03:31 UTC
From: lbrty4us@aol.com
Message-ID: <205ef942.0208291103.82ae835@posting.google.com>
Source record: 39243

Lionel Sharp <vk4ns599@ozemail.com.au> wrote in message
news:<3D6C4DFD.4040104@ozemail.com.au>...
> The were a few versions of the transmitter, one using a 6AQ5 modulated
> by a 6AQ5 another using a 7C5 modulated by a 7C5 and another with a 6AQ5
> modulated by a 12AX7

Are they all identically configured? 6AQ5A, 7C5 & 6V6 are all the
same toob, within their ratings. :-)

1421. FA: Function Generator

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-29 20:22:04 UTC
From: function generator <no_sp@m_.pse>
Message-ID: <3D6E829C.A3E3D3C7@m_.pse>
Source record: 39144

1 Hz to 100 kHz, great function generator for the test
bench.

Take a look at:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1762833462

or
Function Generator

Thank you for looking.

1422. Re: 6AG7 Xmtr

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-29 21:20:59 UTC
From: Fudge <fudge@mv.igs.net>
Message-ID: <3d6e8f04_2@corp-news.newsgroups.com>
Source record: 39146

My first was a 6V6 or 6L6 and a 40 M cw band crystal. The tank coil was wound on a plastic pill container. I used to QSY the crystal by rubbing pencil lead on the crystal element. Some of these tubes were available from TV sets. The antenna was made out of cheap 300 ohm twin lead. The receiver was a WWII 19 set with the marking in the cyrilic alphabet..
Today, out of the box and on the air in 10 minutes. I miss those good old days.

John
VA3JQ
Barry's Bay
Ontario

"jim breeyear" <jbreeyea@zoo.uvm.edu> wrote in message news:3D6E1B27.66CBDD69@zoo.uvm.edu...
> I used to pound out CQ on a single 6AQ5, a 6AK5, 117L7/M7. And others I have
> forgotten. Might have been a 3A4 in there somewheres. I remember the 2 turn loop
> with a #47 pilot lite I held over the output coil for tuning. That would lite up
> a dark room(3A4 not). We used to do line of sight flashlight code keyed by a
> hand key several streets apart. Just kids having fun.
> Jim
> W1HRM
>
> carltons wrote:
>
> > In article <27085883.0208201732.440e81f3@posting.google.com>,
> > mjsilva697@earthlink.net (Mike Silva) wrote:
> >
> > > motsteve@attbi.com (carltons) wrote in message
> >
> news:<motsteve-2008020550340001@c-66-176-144-254.se.client2.attbi.com>...
> > >
> > > > Does anyone remember the xmtr with a 6V6 built using a Ludens cough drop
> > > > can as the chassis? I think it was in "Electronics Illustrated" and it
> > > > was published around 1962 or 3. If not, I'm going crazy. :-)
> > >
> > > There was "The Littlest Transmitter" in CQ in 1963 (title and year
> > > from memory, but I'm at least sure of the magazine!). That was
> > > followed up by "The Littlest, Cheapest Transmitter" in 1964 or 1965

> > > (same caveat). It was a glass 6L6 on a tiny chassis -- quite possibly
> > > a Luden's can.
> > >
> > > 73,
> > > Mike, KK6GM
> >
> > It could have been CQ, but I would have had to borrow it from someone.
> > This was back in the days when ham radio was fun and kids like me had
big
> > dreams. This was a really neat project and was very imaginative. It
> > would have been alot of fun pounding out a CQ in a cold shack in the
> > middle of the night and having someone answer you when your only light
was
> > from the filaments of the 6V6 and your R100A receiver. Oh! I guess I
left
> > out the light from the 5Y3 in the high voltage power supply. :-)
> >
> > Happy Trails,
> > Steve WB4CZR
> >
> > P.S. I've been an ex IC designer recently, but I was born and raised on
> > fire bottles (aka 807's or hollow state devices)
>
> --
>
>
> Work phone (days): 802 656 0196
>
> Web Site: http://www.uvm.edu/~jbreeyea
>
> University of Vermont
>
>

1423. Re: 6AG7 Xmtr

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-29 21:35:47 UTC
From: WA6LZH <tangeram@lucent.com>
Message-ID: <3D6E93B3.3090902@lucent.com>
Source record: 39147

Yeah I remember the advice of my Elmer. "Get as good a receiver as you can...The transmitter can be ANYTHING!"

Tony

1424. FA:P Vibroplex Original CHROME

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-30 00:04:06 UTC
From: robco@optonline.net
Message-ID: <8hdtmu4ggg8nkuf1tkf7u1ufcnr17fobq6@4ax.com>
Source record: 39145

Very fine Vibroplex Original CHROME...if interested
http://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1376942611&rd=1
Thanks for the look.....

1425. FS: A-B pots, resistors, transformers, etc.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-30 00:39:25 UTC
From: networkrw@aol.com
Message-ID: <20020829203925.03154.00000050@mb-dh.aol.com>
Source record: 39148

Hello,

I've added the following to my web pages: Transformers, carbon comp.
resistors, additional vacuum tubes, TTL, CMOS, and LS integrated circuits.

Most of the new items are on Page 6, however, check out the other pages since
new items have been added to many of the pages.

Cut and paste or click on:

http://hometown.aol.com/maryann003/page6.html

Thanks for looking,

Ron
datsun 280zx

1426. WTB-TRAP VERTICAL AV3

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-30 01:27:38 UTC
From: claude bouchard <claude153@sympatico.ca>
Message-ID: <3D6ECA0A.B5D997DD@sympatico.ca>
Source record: 39149

Hello fellows
I am looking for a vertical old traps cushcraft model av-3 in good
shape.
73
ve2amk-canada

1427. Collins 51J4 Available

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-30 01:30:35 UTC
From: alhester@negia.net
Message-ID: <3f889acd.0208291730.27e83a2a@posting.google.com>
Source record: 39150

I am a SWL who has a working Collins 51J4, original cabinet, which still pulls in the shortwave, etc. even on a 10-ft random antenna. I need to sell this set to a good home. Power cord is frayed but workable. Needs replacing. Price is negotiable.

1428. FA - R.A. KENT Keyer Paddles, New in the Box, see!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-30 03:51:02 UTC
From: Ron N8LMT <n8lmt@arrl.net>
Message-ID: <NYBb9.135$CX2.165573@newsfeed.slurp.net>
Source record: 39151
Cross-posted to:
rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

Here is a KENT Iambic Paddle Kit....Never Assembled...
It is still in it's original box, as new... all the parts are still
in the factory packaging, instruction sheet included....
British Made.
check it out......
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1375152415

NO RESERVE........ LOW STARTING BID.....

1429. ' WTB Yaesu FRT-7700 Antenna Tuner

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-30 06:15:58 UTC
From: Jim <jbollit@ix.netcom.com>
Message-ID: <akn2ir$624$1@nntp9.atl.mindspring.net>
Source record: 39152

Please advise price and condition.

Thanks

Jim

1430. Re: Anyone remember the 28/9?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-30 09:01:25 UTC
From: Lionel Sharp <vk4ns599@ozemail.com.au>
Message-ID: <3D6F3465.6050009@ozemail.com.au>
Source record: 39153

lbrty4us@aol.com wrote:

> Lionel Sharp <vk4ns599@ozemail.com.au> wrote in message
news:<3D6C4DFD.4040104@ozemail.com.au>...
>
>> The were a few versions of the transmitter, one using a 6AQ5 modulated
>> by a 6AQ5 another using a 7C5 modulated by a 7C5 and another with a 6AQ5
>> modulated by a 12AX7
>
>
> Are they all identically configured? 6AQ5A, 7C5 & 6V6 are all the
> same toob, within their ratings. :-)

The version using the 7C5 used a 12AU7 in lieu of the 6J6 in the
osc/mult section.

The "Combo" version using the 6J6/6AQ5 in the RF section had a 12AU7
and 12AX7 in the
modulator section.

Built on the same chassis was a 2 tube converter which was probably
designed to feed into the cars radio.

Lionel L Sharp
VK4NS

1431. 80m CW TX

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-30 09:22:09 UTC
From: Hans Summers <Hans.Summers@Tudor.Com>
Message-ID: <akndg1$1kjgl0$1@ID-61331.news.dfncis.de>
Source record: 39154

See my 80m CW TX using one ECL82 valve at
http://www.hanssummers.com/radio/cwtx/index.htm. I am QRV during the next
week most evenings (UK) around 3.560.

Hans Summers, G0UPL
http://www.HansSummers.Com

1432. Anchor for Boats

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-30 09:54:32 UTC
From: Lionel Sharp <vk4ns599@ozemail.com.au>
Message-ID: <3D6F40D8.4050200@ozemail.com.au>
Source record: 39155

Whilst surfing through some old CQ Magazine from the 1956 era when Wayne Green W2NSD was the editor the following letter from David J Wilkie W3LSG (Still licenced today) appeared in the October 1956 letters to the Editor column.

I recently acquired a "Signal Corps Wireless Set No.19 Mark II Transceiver". Are there any available schematics or conversion data for this rig?. Any info will be appreciated

The reply was

The only conversion that we seem to have on the files here at CQ calls for 100 feet of 1" Manila line, one end of which is to be tied securely around the MK II Transceiver. This then converts the unit into a fine anchor for a small boat . If any readers have better conversions we will be glad to hear about them.

oOo

Seems that they had "anchors for boats" back in those days

Lionel L Sharp
VK4NS

1433. FS: Filament transformers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-30 10:20:02 UTC
From: Sidevalve <Sabbatai_zvi@hotmail.com>
Message-ID: <pehumu4v9iirmrvqeef4ktaoi3htm2itfg@4ax.com>
Source record: 39156
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap

For sale:

All 115V/120V AC primary except as noted.

Triad F-18X Sec. 6.3V CT at 6A. QTY 1 only for $14.00

6.3V at 8.3 Amps - upright type. Will sell for $20.0 each

Sec: 10V at 6A QTY 3 available for $15.00 each

Sec 7.5V CT at 51 Amps! (Has dual 115V / 230V primaries)
Suitable for 3CX3000 and other QRO tubes.
Commercial quality. QTY 2 available for $110.00 each

Also - ferrite choke cores that clamp onto cables for RFI
removal = $5.00 each

Pictures available - e-mail me.

Shipping additional

1434. EXTREMELY RARE item on eBay . . .

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-30 10:44:48 UTC
From: "Joe S." <joe@schlatter.org>
Message-ID: <akniep02bv1@enews4.newsguy.com>
Source record: 39157

. . . . an "SB-303 transceiver."

No kidding, that's what it says.

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1377313350

Looks like a receiver to me but what do I know.

--

Regards,
Joe S.

1435. Regency Monitoradio, Model MR-10

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-30 13:58:31 UTC
From: John Smith <johnsmith@microsoft.com>
Message-ID: <bSKb9.27778$Or1.1624525@news2.east.cox.net>
Source record: 39158

Does anyone have any data about these VHF receivers? I have a couple and am interested in learning mor about them..

Larry Keith
KQ4BY

1436. Re: EXTREMELY RARE item on eBay . . .

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-30 15:03:02 UTC
From: wb4una@aol.com
Message-ID: <20020830110302.21912.00000149@mb-dd.aol.com>
Source record: 39159

>
>. . . . an "SB-303 transceiver."
>
>No kidding, that's what it says.
>

looks like a reciever to me also...no transmitt data in the specs.....

ARS: WB4UNA
Randy Chavis
247 Goff Court
West Columbia
S.C. 29172

1437. Re: Non Abrasive Car Wax.....

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-30 16:46:31 UTC
From: dan <danlx@execpc.com>
Message-ID: <3d6fa168$0$1427$272ea4a1@news.execpc.com>
Source record: 39160

On 27 Aug 2002 07:10:25 GMT, dxlover574738846@aol.com
(DXlover574738846) wrote:

>I was looking at a site of someones and he showed a group of HQ's that he
>shined up with a non abrasive car wax. Anyone have any experience using this
>procedure on their receivers? Or is there a more advisable way to bring back
>the original sheen?
Hi,
You can use a very watered down mixture of polishing compound. Notice
I said polishing compound not buffing or grinding. I use it in a
plastic baby bottle, just poke a little bigger hole in the nipple.
Try starting off with a teaspoon full to a bottle of warm water.
Shake it thoroughly to mix. Treat it like car wax. Soft rag, very
lite pressure. Try an out of the way spot if possible first. It will
remove oxidation and leave a waxed looking finish. It will also work,
in this diluted form for plastic, but be very careful with pressure
and speed of rubbing :<}
Dan
N9JBF

I've rambled enough, back to the rocking chair. ZZZZZZZZZ
Remove left x for e-mail reply.

1438. Tube tester manual needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-30 18:05:34 UTC
From: Mark R <rehorstmark@netscape.net>
Message-ID: <akoc5e$96q$1@tilde.itg.ti.com>
Source record: 39161

Can anyone email or post a link to the manual for a Superior Instruments TD-55 tube tester? I am interested in the settings for the switches for different tubes.

Thank you.

1439. Drake 2-C manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-30 20:27:36 UTC
From: ajshs62 <jcrog@worldnet.att.net>
Message-ID: <YyQb9.2432$jG2.153754@bgtnsc05-news.ops.worldnet.att.net>
Source record: 39162

Drake 2-C receiver manual. This manual was sent to me by Drake while I was considering the purchase of the 2-C. It worked; I purchashed a 2-C and what a great receiver.

If your interrested, contact me at:

jcrog@att.net

JCR

1440. Re: EXTREMELY RARE item on eBay . . .

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-30 21:04:17 UTC
From: Cal Barton <cal99@mindspring.com>
Message-ID: <akomi5$61i$1@slb5.atl.mindspring.net>
Source record: 39163

You have to hook up the optional 401 transverter for this transceiver to work properly. Bid it up!!

cpb

Joe S. <joe@schlatter.org> wrote in message news:akniep02bv1@enews4.newsguy.com...
> . . . . an "SB-303 transceiver."
>
> No kidding, that's what it says.
>
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1377313350
>
> Looks like a receiver to me but what do I know.
>
> --
>
> ------
> Regards,
> Joe S.
>
>
>
>

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.384 / Virus Database: 216 - Release Date: 8/21/02

1441. Re: EXTREMELY RARE item on eBay . . .

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-30 22:15:27 UTC
From: wd0fyf <wd0fyf@cox.net>
Message-ID: <38Sb9.44182$gb.8892@news2.central.cox.net>
Source record: 39164

The sb 401 is a transmitter not a transverter

--
Gerald Pelnar WD0FYF
McPherson, KS
wd0fyf@cox.net
http://members.cox.net/wd0fyf/

Cal Barton <cal99@mindspring.com> wrote in message
news:akomi5$61i$1@slb5.atl.mindspring.net...
> You have to hook up the optional 401 transverter for this transceiver to
> work properly. Bid it up!!
>
> cpb
>
> Joe S. <joe@schlatter.org> wrote in message
> news:akniep02bv1@enews4.newsguy.com...
> > . . . . an "SB-303 transceiver."
> >
> > No kidding, that's what it says.
> >
> > http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1377313350
> >
> > Looks like a receiver to me but what do I know.
> >
> > --
> >
> > ------
> > Regards,
> > Joe S.
> >
> >
> >
> >
>
>
> ---
> Outgoing mail is certified Virus Free.
> Checked by AVG anti-virus system (http://www.grisoft.com).
> Version: 6.0.384 / Virus Database: 216 - Release Date: 8/21/02
>
>

1442. Re: EXTREMELY RARE item on eBay . . .

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-30 22:30:19 UTC
From: hammmmm <sp@m.me.not>
Message-ID: <3D6FF22C.D5FC579D@m.me.not>
Source record: 39165

This is EXTREMELY RARE because there just ain't many SB-300 TRANSCEIVERS in existence.

What a bunch of hocus pocus!!!!

Makes you wonder if you would trust a seller who's so out of it....or some of those who are spreading false information in reply....

wd0fyf wrote:

> The sb 401 is a transmitter not a transverter
>
> --
> Gerald Pelnar WD0FYF
> McPherson, KS
> wd0fyf@cox.net
> http://members.cox.net/wd0fyf/
>
> Cal Barton <cal99@mindspring.com> wrote in message
> news:akomi5$61i$1@slb5.atl.mindspring.net...
> > You have to hook up the optional 401 transverter for this transceiver to
> > work properly. Bid it up!!
> >
> > cpb
> >
> > Joe S. <joe@schlatter.org> wrote in message
> > news:akniep02bv1@enews4.newsguy.com...
> > > . . . . an "SB-303 transceiver."
> > >
> > > No kidding, that's what it says.
> > >
> > > http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1377313350
> > >
> > > Looks like a receiver to me but what do I know.
> > >
> > > --
> > >
> > > ------
> > > Regards,
> > > Joe S.

1443. Re: EXTREMELY RARE item on eBay . . .

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-30 22:33:49 UTC
From: k5yy@arrl.net
Message-ID: <e3df0110.0208301433.42fb73ae@posting.google.com>
Source record: 39166

Perhaps that is why they took it off the auction block. Appears to be honest mistake..

1444. Re: EXTREMELY RARE item on eBay . . .

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-30 22:34:32 UTC
From: Fulano de Tal <exray@nospamcaribe.net>
Message-ID: <3D6FF2F8.81914EEF@nospamcaribe.net>
Source record: 39167

wd0fyf wrote:
>
> The sb 401 is a transmitter not a transverter

:-) This must be how rumors get started.

-Bill

1445. Re: EXTREMELY RARE item on eBay . . .

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-30 22:46:09 UTC
From: w9gb <gregory.beat@attbi.com>
Message-ID: <RASb9.133572$aA.30680@sccrnsc02>
Source record: 39168

Actually, the RARE item was the Heathkit catalog page (page of which he scanned) on the auction page.

I remember THAT mistake by Heathkit from the 1970's .... plenty of jokes on the ham bands about it .. at the time.

I contacted seller, who is selling this from estate, and he is correcting.

w9gb

"hammmmm" <sp@m.me.not> wrote in message news:3D6FF22C.D5FC579D@m.me.not...
This is EXTREMELY RARE because there just ain't many SB-300 TRANSCEIVERS in existence.
What a bunch of hocus pocus!!!!

Makes you wonder if you would trust a seller who's so out of it....or some of those who are spreading false information in reply....

wd0fyf wrote:

The sb 401 is a transmitter not a transverter
--
Gerald Pelnar WD0FYF
McPherson, KS
wd0fyf@cox.net
http://members.cox.net/wd0fyf/

Cal Barton <cal99@mindspring.com> wrote in message
news:akomi5$61i$1@slb5.atl.mindspring.net...
> You have to hook up the optional 401 transverter for this transceiver to
> work properly. Bid it up!!
>
> cpb
>
> Joe S. <joe@schlatter.org> wrote in message
> news:akniep02bv1@enews4.newsguy.com...
> > . . . . an "SB-303 transceiver."
> >
> > No kidding, that's what it says.
> >
> > http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1377313350
> >
> > Looks like a receiver to me but what do I know.
> >
> > --
> >
> > ------
> > Regards,

> > Joe S.

1446. FS Drake W-4

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-30 23:52:53 UTC
From: gil <gilpi@mindspring.com>
Message-ID: <akp037pcp1@nntp9.atl.mindspring.net>
Source record: 39169

W-4 wattmeter in good working condition, front and meter look nice, has a couple of minor scratches on the side.
Asking $60. shipped.

Gil N2WJW

1447. Re: 80m CW TX

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-31 00:44:55 UTC
From: Phil Witt <pwitt@wcov.com>
Message-ID: <pb40nu0vs62erqof1ncecltkoh9b012fht@4ax.com>
Source record: 39170

Excellent, Hans!

On Fri, 30 Aug 2002 10:22:09 +0100, "Hans Summers"
<Hans.Summers@Tudor.Com> wrote:

>http://www.hanssummers.com/radio/cwtx/index.htm

1448. Re: Collins 51J4 Available

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-31 02:50:05 UTC
From: Terry Brown <terry.brown6@att.net>
Message-ID: <3D702FCD.1B2E1F04@att.net>
Source record: 39171

Al, do you have any filters for it? I need a 1.4 or 3 filter to fit
mine. Thanks.
Terry

al hester wrote:

> I am a SWL who has a working Collins 51J4, original cabinet, which
> still pulls in the shortwave, etc. even on a 10-ft random antenna. I
> need to sell this set to a good home. Power cord is frayed but
> workable. Needs replacing. Price is negotiable.

1449. Free Copies of Manuals - Almost

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-31 03:54:37 UTC
From: JR <nospam.jroik@shaw.ca>
Message-ID: <16Xb9.237905$f05.13100120@news1.calgary.shaw.ca>
Source record: 39172

I'm cleaning out my filing cabinet and have copies of the following manuals to give away. They are free if you pick them up at my door, or for the cost of postage if you want to have them mailed. I'd guess about $3.00 per manual would cover the postage. They are available on a first come basis.

The manual copies that I have pulled out so far are;

Heath apache TX-1
Hammarlund HQ-110
Drake T4X/T-4
National's Anniversary Photo Album
National NC-300
National HFS
National NC-183D
National NC-183
National HRO-60

Jim

Remove the nospam. to reply

1450. Drake B or C line ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-31 04:33:32 UTC
From: Richard Fuoco <km5wx@cableone.net>
Message-ID: <un0hpjfcal1g9f@corp.supernews.com>
Source record: 39173

I'm looking for a complete B or C line. Have 706MKII G for trade. Less than
1 year old with seperation cable and heil headset with mic

1451. Re: FS: Hammarlunds 170A & 180AX

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-31 05:58:14 UTC
From: rfman84503@aol.com
Message-ID: <20020831015814.20367.00000401@mb-fs.aol.com>
Source record: 39174

Still have the 180ax and 170 for sale?

1452. FS: 3A/110B directly heated triode

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-31 09:45:19 UTC
From: arnoldg@c2i.net
Message-ID: <3d7090cf.14372522@news1.c2i.net>
Source record: 39175

I have several pcs of this small directly heated triode in stock. The valves may be used, but I have tested them myself and they are all excellent. You can find a picture and technical data on my web site - www.demostenes.no
Just search for 3A/110B in the left hand corner.

Regards,

Arnold Goks�yr
DEMOSTENES - N6899 Balestrand, Norway
Tlf. +47 5769 1340 Fax +47 5769 1267
http://www.demostenes.no

Thousands of different valves in stock as well as sockets,transformers,books,caps,resistors and other components. Web site is updated every week. You can order on-line.

1453. Re: EXTREMELY RARE item on eBay . . .

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-31 10:31:26 UTC
From: Ed Price <edprice@cox.net>
Message-ID: <2W0c9.33167$lc7.2294371@news2.west.cox.net>
Source record: 39176

"w9gb" <gregory.beat@attbi.com> wrote in message
news:RASb9.133572$aA.30680@sccrnsc02...
Actually, the RARE item was the Heathkit catalog page (page of which he
scanned) on the auction page.

I remember THAT mistake by Heathkit from the 1970's .... plenty of jokes on
the ham bands about it .. at the time.

I contacted seller, who is selling this from estate, and he is correcting.

w9gb

Did you also notice that the Heath catalog spec section starts out by saying
that coverage is the "18-10 meter amateur bands"? Heath must have been
running on empty by then.

BTW, $389 in what, 1972? According to the inflation calculator at:

http://www.bls.gov/cpi/

that's $1,701.90 in 2002 money.

Ed
WB6WSN

1454. BIRD 10,000 WATT METER 1 SLUG & CASE & BOOK

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-31 10:31:42 UTC
From: fuse19@aol.com
Message-ID: <20020831063142.20776.00000352@mb-mo.aol.com>
Source record: 39177

here is a mint bird watt meter 4410 with new case and book and the fitting's to pl 259's their is a new slug 10,000 watt it only use's 1 slug it uses a multiply switch to set the element factor or the scale to match the power you are measuring i bought this unit new also the slug new and the case new i have used it probly 5 times it has been on the bench i dont do radio's any more i will put in a new 9 volt battery that is what it uses for the electronic board inside for the switch setting's this unit sell's for over $730.00 new now i payed $200.00 for the element and $50 for the case their is also a new book that goes with it the Power Range: 2 W to 10 kW full scale in one single Plug-in Element. Any Bird series 4410 Element may be used this is one of the best meters i have used i will ship this unit and put insurance on it my self FREE SHIPPING k9fcm

1455. BIRD 10,000 WATT METER 1 SLUG & CASE & BOOK

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-31 10:34:38 UTC
From: fuse19@aol.com
Message-ID: <20020831063438.20776.00000354@mb-mo.aol.com>
Source record: 39178

a price would help $500.00 for the unit del k9fcm

1456. Re: National NC-173, 183, 183D dial scales

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-31 11:51:01 UTC
From: ezela57383@aol.com
Message-ID: <20020831075101.12908.00000467@mb-mg.aol.com>
Source record: 39179

While you are at it, how about the two outer dial covers (with band indicator markings)?

1457. FS: Dentron Clipperton L Amp

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-31 17:35:29 UTC
From: John <ki4nr@qsl.net>
Message-ID: <L77c9.1244$6d3.292235@newsfeed.slurp.net>
Source record: 39180

In excellent condition Dentron Clipperton L . (4) Full output Cetron
572B.(1200+
watts) New T/R relay, Fan and fresh Mallory Caps. All work done by
professional
tech. With copy of manual

$475.00 plus shipping

73 john KI4NR
ki4nr@qsl.net

1458. FS: Xmit Panel Meter Set--Nice

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-31 21:11:35 UTC
From: ldaniel102@aol.com
Message-ID: <20020831171135.12573.00000377@mb-fa.aol.com>
Source record: 39181

For sale unused Simpson Panel meters set as follows:
"Anode Amps" 0-25
"Grid Amps" 0-3
DC Volts 0-2000 (with Model 183 multiplier)

$25 plus postage.---Thanks Larry

1459. Weird SP-600 ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-31 21:59:33 UTC
From: Brian Hill <jonnysocko@jps.net>
Message-ID: <9%ac9.1219$tp3.112601@newsread1.prod.itd.earthlink.net>
Source record: 39182

What the heck is this guys?

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1377505503

1460. Re: Weird SP-600 ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-31 22:14:35 UTC
From: "D. S. Platt" <jeepp@erols.com>
Message-ID: <3D713FCB.6C441975@erols.com>
Source record: 39183

I saw a group of these at a GSA auction. They were from NASA/Goddard
SFC and were a slaved tuner for diversity operations. That's what the
NASA hams were saying.......
I got one for the knobs.

Brian Hill wrote:

> What the heck is this guys?
>
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1377505503

1461. Re: 80m CW TX

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-31 22:22:24 UTC
From: Sidevalve <Sabbatai_zvi@hotmail.com>
Message-ID: <0fg2nucg5u8b7lam3qniik1675c0ooqn2g@4ax.com>
Source record: 39184

WOW!! Nice job! Looks really excellent - hope to contact you!

On Fri, 30 Aug 2002 10:22:09 +0100, "Hans Summers"
<Hans.Summers@Tudor.Com> wrote:

>
>See my 80m CW TX using one ECL82 valve at
>http://www.hanssummers.com/radio/cwtx/index.htm. I am QRV during the next
>week most evenings (UK) around 3.560.
>
>------------------
>Hans Summers, G0UPL
>http://www.HansSummers.Com
>
>
>

1462. Re: BIRD 10,000 WATT METER 1 SLUG & CASE & BOOK

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-31 22:24:32 UTC
From: "Stephen C. Robbins" <srobbinsNoSPaMDUDES@netacc.net>
Message-ID: <3d714218@news.netacc.net>
Source record: 39185

Why do people think we are more interested in what they paid for something
than what price they are asking????

So Lame

Steve

"Fuse19" <fuse19@aol.com> wrote in message
news:20020831063142.20776.00000352@mb-mo.aol.com...
> here is a mint bird watt meter 4410 with new case and book and the
fitting's to
> pl 259's their is a new slug 10,000 watt it only use's 1 slug it uses a
> multiply switch to set the element factor or the scale to match the power
you
> are measuring i bought this unit new also the slug new and the case new i
have
> used it probly 5 times it has been on the bench i dont do radio's any more
i
> will put in a new 9 volt battery that is what it uses for the electronic
board
> inside for the switch setting's this unit sell's for over $730.00 new now
i
> payed $200.00 for the element and $50 for the case their is also a new
book
> that goes with it the Power Range: 2 W to 10 kW full scale in one single
> Plug-in Element. Any Bird series 4410 Element may be used this is one of
the
> best meters i have used i will ship this unit and put insurance on it my
self
> FREE SHIPPING k9fcm

1463. Re: EXTREMELY RARE item on eBay . . .

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-31 22:31:45 UTC
From: Sidevalve <Sabbatai_zvi@hotmail.com>
Message-ID: <90h2nusqg31s9gsnndcm7tstpmo8pq6jke@4ax.com>
Source record: 39186

LOL - yup, nothing rare about an SB-303...
Hard to sell too, I bet!

On Fri, 30 Aug 2002 06:44:48 -0400, "Joe S." <joe@schlatter.org>
wrote:

>. . . . an "SB-303 transceiver."
>
>No kidding, that's what it says.
>
>http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1377313350
>
>Looks like a receiver to me but what do I know.

1464. Re: BIRD 10,000 WATT METER 1 SLUG & CASE & BOOK

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-31 22:40:51 UTC
From: Fulano de Tal <exray@nospamcaribe.net>
Message-ID: <3D7145F3.9537E518@nospamcaribe.net>
Source record: 39187

I don't understand either. He doesn't say if he's selling it, giving it
away, bragging about the good deal he got or what?
I think a lot of people assume since this is a discussion group....
Sigh, never mind.

-ex

"Stephen C. Robbins" wrote:
>
> Why do people think we are more interested in what they paid for something
> than what price they are asking????
>
> So Lame
>
> Steve
>
> "Fuse19" <fuse19@aol.com> wrote in message
> news:20020831063142.20776.00000352@mb-mo.aol.com...
> > here is a mint bird watt meter 4410 with new case and book and the
> fitting's to
> > pl 259's their is a new slug 10,000 watt it only use's 1 slug it uses a
> > multiply switch to set the element factor or the scale to match the power
> you
> > are measuring i bought this unit new also the slug new and the case new i
> have
> > used it probly 5 times it has been on the bench i dont do radio's any more
> i
> > will put in a new 9 volt battery that is what it uses for the electronic
> board
> > inside for the switch setting's this unit sell's for over $730.00 new now
> i
> > payed $200.00 for the element and $50 for the case their is also a new
> book
> > that goes with it the Power Range: 2 W to 10 kW full scale in one single
> > Plug-in Element. Any Bird series 4410 Element may be used this is one of
> the
> > best meters i have used i will ship this unit and put insurance on it my
> self
> > FREE SHIPPING k9fcm

1465. Re: Weird SP-600 ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-08-31 23:41:56 UTC
From: Terry Brown <terry.brown6@att.net>
Message-ID: <3D715536.DF7D99BF@att.net>
Source record: 39188

Hi, Jeep. Did you ever get a chance to send me the SX28 terminals?
Getting close to being finished and ready to put it back in the cabinet
soon. Thanks.
Terry

"D. S. Platt" wrote:

> I saw a group of these at a GSA auction. They were from NASA/Goddard
> SFC and were a slaved tuner for diversity operations. That's what the
> NASA hams were saying.......
> I got one for the knobs.
>
> Brian Hill wrote:
>
>> What the heck is this guys?
>>
>> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1377505503
>

1466. Re: Weird SP-600 ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-01 00:28:37 UTC
From: Brian Hill <jonnysocko@jps.net>
Message-ID: <Vadc9.1405$tp3.128310@newsread1.prod.itd.earthlink.net>
Source record: 39189

So this would mate with the JX-17s?

1467. Re: Weird SP-600 ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-01 00:40:59 UTC
From: sp600historian@aol.com
Message-ID: <20020831204059.03354.00000772@mb-bg.aol.com>
Source record: 39190

<< Subject: Re: Weird SP-600 ?
From: "Brian Hill" jonnysocko@jps.net
Date: Sat, Aug 31, 2002 7:28 PM
Message-id: <Vadc9.1405$tp3.128310@newsread1.prod.itd.earthlink.net>

So this would mate with the JX-17s?

>>

No, you are all wrong........

It is a R-1511/GR a "Hybrid SP-600" during the vietnam era. It had 9 tubes and 8 printed circuit boards. It was a wideband hf receiver with a 200kc bandpass filter. (KC? yep, I'm old and it said kc like the R-390 series) They weere mounted in bamks of 5 so they could cover 1 mc of hf spectrum and "see" who was talking where. "See"? Yep, they used tape and were looking at the hf spectrum to see where the vietnamese were talking. Usually mounted in aircraft to sniff the segments of the hf spectrum they were interested in. The tapes were sent to Ft. Meade, Maryland for interpetation. For the unknowing, this is the home of NSA (National Security Agency).

This is detailed in this web page under SP600.

Les Locklear
SP-600 Historian
http://www.hammarlund.info/

1468. FA - Drake R4C - Ends Sunday Night

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-01 01:04:37 UTC
From: kk4tl@aol.com
Message-ID: <20020831210437.03006.00000705@mb-dh.aol.com>
Source record: 39191

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1375614897

In VERY nice condition. Check it out and click on the blue "Super-Size Picture" links for a close up look.

1469. Need Info - R 366/TRR-5 receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-01 01:20:08 UTC
From: tubsc66@aol.com
Message-ID: <20020831212008.08021.00000694@mb-cj.aol.com>
Source record: 39192

Still hoping someone has a manual or any information on this
military set. Any help would be greatly appreciated.

Thanks,
Chris KC5IIE

1470. Re: Need Info - R 366/TRR-5 receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-01 01:57:54 UTC
From: Bill & Suzie Whatley <spud286@attbi.com>
Message-ID: <Cuec9.257919$983.528528@rwcrnsc53>
Source record: 39094

The R366 is not a familiar number but...
The TRR-5 was a tube type receiver that covered 20 to 27.9 Mhz in FM mode.
It had 8 or 10 channels and could operate on 12 or 24 Vdc.
Unknown where a manual might be obtained.

73
WA5VRL
Willis

1471. Hallicrafters S-40A Mute/Dowkey

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-01 04:46:03 UTC
From: Josh <josuha1954@yahoo.com>
Message-ID: <un37hckl2gsa1a@corp.supernews.com>
Source record: 39095

I was looking at the diagram for the S-40A. I could not find the mute pins on the rear socket. I see that pins 2 and 4 have no connection at all according to the diagram. Also the manual I down loaded does not mention the pins.
Can the "standby/receive" switch be wired to these pins and used for the dowkey relay accessory contacts to mute the receiver?
I was thinking of running one wire each from both poles of the SPST switch of the "standby/receive" switch and running them to pins 2 and 4 of the socket. Any suggestions appreciated. Thanks

1472. FA:P Vibroplex Original CHROME

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-01 05:01:08 UTC
From: robco@optonline.net
Message-ID: <9o73nucsur21ovdtv2jsvg90l3u40vckqn@4ax.com>
Source record: 39193

Very fine Vibroplex Original CHROME...if interested
http://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1376942611&rd=1
Thanks for the look.....

1473. circa WWII radio preamplifier

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-01 09:15:59 UTC
From: Chris <band@analyzeweb.net>
Message-ID: <3D71DD66.B25B51E2@analyzeweb.net>
Source record: 39096
Cross-posted to: rec.radio.amateur.boatanchors,triangle.radio

old circa WWII radio pre-amplifier for sale
"DB-20 Radio Mfg. Engineers, Peoria, IL" on name
plate. in good condition. $30/firm + shipping and
handling (if any). email reply or tel. 919-380-1540.
see pixs at

http://www.stalberg.net/db20/DSCN1069_sm.jpg
http://www.stalberg.net/db20/DSCN1062_sm.jpg
http://www.stalberg.net/db20/DSCN1053_sm.jpg

1474. Re: BIRD 10,000 WATT METER 1 SLUG & CASE & BOOK

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-01 09:37:24 UTC
From: fuse19@aol.com
Message-ID: <20020901053724.21368.00000614@mb-fv.aol.com>
Source record: 39097

i guess you didn't see the other listing about the price and as far as telling about the price some people just like to pick listing's apart find something else to do life is ticking away del k9fcm

1475. Wanted: Cheap 12AX7 tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-01 11:30:30 UTC
From: Willy Krogstad <wikromax@c2i.net>
Message-ID: <qTmc9.2590$TK2.230807@juliett.dax.net>
Source record: 39098

Hi!

Does some of you guys have tons of 12AX7 tubes?
I'd like to buy some, maybe 10-20, used or unused, in good condition..

:-)

Willy

1476. Re: Hallicrafters S-40A Mute/Dowkey

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-01 11:47:28 UTC
From: "D. S. Platt" <jeepp@erols.com>
Message-ID: <3D71FE50.339E1C9B@erols.com>
Source record: 39099

That's exactly what I did with my S-40B in 1959. Just hook it to a pair of n.c.
and isolated contacts on the Dow-Key. K3HVG

Josh wrote:

> I was looking at the diagram for the S-40A. I could not find the mute pins
> on the rear socket. I see that pins 2 and 4 have no connection at all
> according to the diagram. Also the manual I down loaded does not mention the
> pins.
> Can the "standby/receive" switch be wired to these pins and used for the
> dowkey relay accessory contacts to mute the receiver?
> I was thinking of running one wire each from both poles of the SPST
> switch of the "standby/receive" switch and running them to pins 2 and 4 of
> the socket. Any suggestions appreciated. Thanks

1477. Re: Hallicrafters S-40A Mute/Dowkey

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-01 12:03:01 UTC
From: "D. S. Platt" <jeepp@erols.com>
Message-ID: <3D7201F5.7E461E63@erols.com>
Source record: 39100

I should caveat my reply by adding that the "B" does not have an accessory plug. I had to bring the 2 wires out the back louvres.

"D. S. Platt" wrote:

> That's exactly what I did with my S-40B in 1959. Just hook it to a pair of n.c.
> and isolated contacts on the Dow-Key. K3HVG
>
> Josh wrote:
>
> > I was looking at the diagram for the S-40A. I could not find the mute pins
> > on the rear socket. I see that pins 2 and 4 have no connection at all
> > according to the diagram. Also the manual I down loaded does not mention the
> > pins.
> > Can the "standby/receive" switch be wired to these pins and used for the
> > dowkey relay accessory contacts to mute the receiver?
> > I was thinking of running one wire each from both poles of the SPST
> > switch of the "standby/receive" switch and running them to pins 2 and 4 of
> > the socket. Any suggestions appreciated. Thanks

1478. Still looking for WW-II Aircraft Radio Equipment

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-01 12:36:03 UTC
From: john price <jm.price@worldnet.att.net>
Message-ID: <3D7209FC.4DBEC5FB@worldnet.att.net>
Source record: 39101
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.swap,rec.ham-radio.marketplace,rec.radio.amateur.equipment,rec.aviation.owning

Hi all...

I'm still trying to find some of the original radio
equipment for my airplane (an Aeronca L3B "Grasshopper")...

The specific equipment I still need is:

AVA-120 Trailing wire antenna
AG-40B Wind generator

Any help would be appreciated

John Price
WA2FZW
CFII/AGI/IGI
http://home.att.net/~jm.price

1479. Re: Need Info - R 366/TRR-5 receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-01 13:18:17 UTC
From: Pete KE9OA <n.gianakopoulos@worldnet.att.net>
Message-ID: <tsoc9.4982$jG2.356281@bgtnsc05-news.ops.worldnet.att.net>
Source record: 39102

Fair Radio Sales might have that manual.

Pete

Bill & Suzie Whatley <spud286@attbi.com> wrote in message
news:Cuec9.257919$983.528528@rwcrnsc53...
> The R366 is not a familiar number but...
> The TRR-5 was a tube type receiver that covered 20 to 27.9 Mhz in FM mode.
> It had 8 or 10 channels and could operate on 12 or 24 Vdc.
> Unknown where a manual might be obtained.
>
> 73
> WA5VRL
> Willis
>
>

1480. FND-159 7-seg display surplus source

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-01 14:31:58 UTC
From: marty@ba-watch.org
Message-ID: <c378df4.0209010631.2b5dd428@posting.google.com>
Source record: 39103
Cross-posted to: rec.radio.amateur,rec.radio.amateur.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.misc

I have a OptElectronics FC-50 counter that has 7 of 8 bad ones

This counter'd be a $11 hamfest treat as-is.

Does anyone have a bag or these diaplays that'd part with a
half-handfull for a couple of bux & postage?

Thanks

Marty

1481. Re: Wanted: Cheap 12AX7 tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-01 15:04:10 UTC
From: Dave Edwards <kd2e@comcast.net>
Message-ID: <K%pc9.74240$On.3587325@bin3.nnrp.aus1.giganews.com>
Source record: 39104

Check rec.audio.tubes
Be prepared to pay a premium, that is a sought after audio preamp tube!
...Dave
"Willy Krogstad" <wikromax@c2i.net> wrote in message
news:qTmc9.2590$TK2.230807@juliett.dax.net...
> Hi!
>
> Does some of you guys have tons of 12AX7 tubes?
> I'd like to buy some, maybe 10-20, used or unused, in good condition..
>
> :-)
>
>
> Willy
>
>

1482. WANTED

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-01 15:40:28 UTC
From: "M. Kassay" <mkx@sympatico.ca>
Message-ID: <3D7234EB.9BDAAD5A@sympatico.ca>
Source record: 39105
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

WANTED - working or not !

Heathkit ID-4001 weather station

Heathkit ID-1790 rain gauge

Heathkit ID-2295 Humidity sensor

Any Heathkit weather station parts or sensors.

IF you have one or know of someone who has any of my
wants or similar, please send me an Email direct !
--
73 Mike
VE3MKX / VA3HKT

1483. Re: Hallicrafters S-40A Mute/Dowkey

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-01 15:40:53 UTC
From: Josh <josuha1954@yahoo.com>
Message-ID: <un4dt235mafp25@corp.supernews.com>
Source record: 39106

Very good. Just checking base. I was wondering if the two pins (2 and 4) in the accessory socket was put there for that reason? Thinking that model was not wired for that to keep costs down. Anyway, thanks..I'll post and let you know how it turns out.... Josh..

"D. S. Platt" <jeepp@erols.com> wrote in message news:3D7201F5.7E461E63@erols.com...
> I should caveat my reply by adding that the "B" does not have an accessory plug. I
> had to bring the 2 wires out the back louvres.
>
> "D. S. Platt" wrote:
>
> > That's exactly what I did with my S-40B in 1959. Just hook it to a pair of n.c.
> > and isolated contacts on the Dow-Key. K3HVG
> >
> > Josh wrote:
> >
> > > I was looking at the diagram for the S-40A. I could not find the mute pins
> > > on the rear socket. I see that pins 2 and 4 have no connection at all
> > > according to the diagram. Also the manual I down loaded does not mention the
> > > pins.
> > > Can the "standby/receive" switch be wired to these pins and used for the
> > > dowkey relay accessory contacts to mute the receiver?
> > > I was thinking of running one wire each from both poles of the SPST
> > > switch of the "standby/receive" switch and running them to pins 2 and 4 of
> > > the socket. Any suggestions appreciated. Thanks
>

1484. WTB boatanchor

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-01 17:11:21 UTC
From: gil <gilpi@mindspring.com>
Message-ID: <aktha9$965$1@slb7.atl.mindspring.net>
Source record: 39107

Recently bitten by the boatanchor bug, Im looking for a general coverage
receiver tubes or solid state working or not, please email me with details.

gil

1485. Re: Wanted: Cheap 12AX7 tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-01 18:26:17 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <dZsc9.4905$Z_5.1014@nwrddc01.gnilink.net>
Source record: 39108

Get a lot of 50 no frills EI 12AX7's.
at least 20% will be microphonic rejects for audio use.
Look up Mojo Music supply and have you resale info.
If you want NOS American, or British.....check bank account first.
-Joe

"Dave Edwards" <kd2e@comcast.net> wrote in message
news:K%pc9.74240$On.3587325@bin3.nnrp.aus1.giganews.com...
> Check rec.audio.tubes
> Be prepared to pay a premium, that is a sought after audio preamp tube!
> ...Dave
> "Willy Krogstad" <wikromax@c2i.net> wrote in message
> news:qTmc9.2590$TK2.230807@juliett.dax.net...
> > Hi!
> >
> > Does some of you guys have tons of 12AX7 tubes?
> > I'd like to buy some, maybe 10-20, used or unused, in good condition..
> >
> > :-)
> >
> >
> > Willy
> >
> >
>
>

1486. FS P&H LA-400C Linear AMP 10 thru 80

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-01 18:30:12 UTC
From: k8bvj@aol.com
Message-ID: <20020901143012.12780.00000709@mb-mf.aol.com>
Source record: 39109

This LA-400C 10 thru 80 meters....from the original owner whom is a silent key....This amp is from the late 50's from a place down in Lafayette, Ind.. (no longer in business)...runs four 1625's in grounded grid or four 837.s at 1300 volts on the plates....I bought four new 837's from Antique Electronis a while back with intentions of installing them but lost interest...the modify 1625's are real hard to locate now so this amp is ready for 837's per manual with a filiment wire change...This amp is like new....comes with a manual and it's heavy...

You guys with those Central Electronic exciters would love this amp...runs 800 watts SSB....400 watts CW and 200 Watts AM.

Will be packed real well using styrom foam blocks, etc.....$220 plus help with shipping.....Tnx Jack K8BVJ

1487. Re: Wanted: Cheap 12AX7 tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-01 18:30:54 UTC
From: Jim <Jim@OUT.verizon.net>
Message-ID: <y1tc9.4939$Z_5.3056@nwrddc01.gnilink.net>
Source record: 39110

ROTFLMAO !
Cheap "good" 12AX7's in 2002 !

> > Does some of you guys have tons of 12AX7 tubes?
Stop !...your killing me :) ;)

-Jim

> "Willy Krogstad"> > Hi!
> >
> > Does some of you guys have tons of 12AX7 tubes?
> > I'd like to buy some, maybe 10-20, used or unused, in good condition..
> >
> > :-)
> >
> >
> > Willy
> >
> >
>
>

1488. Re: Weird SP-600 ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-01 18:41:26 UTC
From: oceanradio@aol.com
Message-ID: <20020901144126.04007.00000687@mb-cf.aol.com>
Source record: 39111

I just looked at the "mystery" receiver and recognized it as the same one I have had for about ten years. Mine hasn't a single bit of identification on it except something like "serial No. 1" written in magic marker on it. The owner of this "mystery" receiver should have sandblasted it or something to remove the crud. There were dozens of these in the Army maintenance depot at Vint Hill Farms, VA when I first went there on business many many years ago.
If anyone is familiar with this receiver, maybe he could tell me why there were several coax connectors, apparently outputs, as shown in the photos. I haven't looked at mine in a while but I was hoping maybe one of those boards output a narrowband signal. Sadly, this receiver has no BFO so even if it has a narrowband output, it wouldn't do me much good. Does anyone know?
John K4XC

1489. Re: Hallicrafters S-40A Mute/Dowkey

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-01 18:59:45 UTC
From: "Roger D. Johnson" <n1rj@pivot.net>
Message-ID: <3D7263A1.1D95BCD5@pivot.net>
Source record: 39112

Hi Josh....

The S-40A has the standby switch in the normally grounded center
tap of the power transformer. By opening the switch, B+ is removed
from the receiver. There is a lead to pin 5 of the rear socket which,
if grounded, will turn the receiver on. This is not a good system
because it removes B+ from the oscillator and makes for frequency
shift when going from transmit to receive. Tha later Hallicrafters
models lifted the ground side of the RF gain control for transmit.
This leaves the B+ on the oscillator and audio stages.
My suggestion, if you want to use the existing switch for T/R control,
would be to ground the transformer center tap, bring the ground end
of RF gain to pin 5 and wire the Standby switch as you suggested.
Another advantage of this system is that you can use an external RF
gain control that you can adjust for monotoring TX signal.

73 and GL, Roger

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 80,000 Newsgroups - 16 Different Servers! =-----

1490. Re: Wanted: Cheap 12AX7 tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-01 19:18:52 UTC
From: Bob Pierfelice <kb8tl@yahoo.com>
Message-ID: <wKtc9.6886$2E6.2939168@newssvr28.news.prodigy.com>
Source record: 39113

Oxymoron
NOUN: Inflected forms: pl. ox&#65533;y&#65533;mo&#65533;ra (-m&#65533;r, -mr) or ox&#65533;y&#65533;mo&#65533;rons
A rhetorical figure in which incongruous or contradictory terms are
combined, as in a deafening silence , mournful optimist and cheap 12AX7.

Bob
kb8tl @ yahoo . com

"Willy Krogstad" <wikromax@c2i.net> wrote in message
news:qTmc9.2590$TK2.230807@juliett.dax.net...
> Hi!
>
> Does some of you guys have tons of 12AX7 tubes?
> I'd like to buy some, maybe 10-20, used or unused, in good condition..
>
> :-)
>
>
> Willy
>
>

1491. WTB MultiElmac AF67 Manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-01 19:23:01 UTC
From: Wireless <rmko218@earthlink.net>
Message-ID: <pOtc9.130$LI2.9765@newsread2.prod.itd.earthlink.net>
Source record: 39114

I need a original or good copy of the Multi Elmac AF-67 manual. Have a nice rig but need to trouble shoot the power supply... Ralph WA2NTK

--
rmko218@earthlink.net

1492. Re: Wanted: Cheap 12AX7 tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-01 20:55:51 UTC
From: Jim McShane <jimmcshane@prodigy.net>
Message-ID: <r9vc9.247$Bl4.11529344@newssvr15.news.prodigy.com>
Source record: 39116

FWIW, I sell tested fully guaranteed brand new JJ (formerly
known as Tesla) ECC83S/12AX7 for $7.50 ea., or 2/$14.00.
Shipping is free with a $100.00 order (to USA addresses only).

I don't know how much cheaper you can get!

Jim McShane
Need Tubes? Got a H-K Citation (Pre) Amp?
Check http://pages.prodigy.net/jimmcshane
Repro knobs for Citation gear in stock!

1493. WTB: Collins 51S1 Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-01 21:52:54 UTC
From: bossyy@optonline.net
Message-ID: <3d728c03.257321688@news.optonline.net>
Source record: 39117

Wanted: Collins 51S1 Receiver
bossyy@optonline.net
973-857-1195 NJ Rich

1494. Re: arc38

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-01 21:57:26 UTC
From: Jim Burnham <jburnham@ga.prestige.net>
Message-ID: <5%vc9.32743$vY2.684424@e3500-atl2.usenetserver.com>
Source record: 39118

Try Fair Radio Sales - www.fairradio.com

They still sell the ARC-38 units.

"Ren&#65533;" <f6bir@connectinfo.fr> wrote in message
news:aklg2b$96s$1@wanadoo.fr...
> who can help me
> I need the c-3428/arc-38 remote set control schematic diagram for arc-38
TX
> Thank and 73
> Rene (f6bir)
>
>

1495. Collins parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-01 21:59:43 UTC
From: Jim Burnham <jburnham@ga.prestige.net>
Message-ID: <e1wc9.32749$vY2.684345@e3500-atl2.usenetserver.com>
Source record: 39119

I need a rack for a Collins 618M-1 VHF airborne transceiver.

It's a Collins 390Y-2, part 522-3062-003.

Anybody got one sitting in a corner?

Thanks.

Jim Burnham

1496. Dynamotor DM-17 for early BC-312

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-01 22:09:34 UTC
From: novatech@eskimo.com
Message-ID: <aku36vdfm1@eskinews.eskimo.com>
Source record: 39120
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

The original version of the BC-312 shortwave receiver used a DM-17
for its power source. All later versions (-A and up) used a DM-21.
I have a 1937 (http://novatech-instr.com/Ebay_Images/bc312plt.jpg)
BC-312 that I want to restore (for fun, not for sale) to its nearly
original condition.

Anyone have a DM-17-- any condition, any pieces? I can trade modern
hardware like DDS signal generators, etc. or purchase outright.

I am also interested in BC-312 early version (pre-WWII).

TIA,

Steve.
--
Steven D. Swift, novatech@eskimo.com, http://www.novatech-instr.com
NOVATECH INSTRUMENTS, INC. P.O. Box 55997
206.301.8986, fax 206.363.4367 Seattle, Washington 98155 USA

1497. R4C on Ebay - Ending in 4 hours

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-01 22:29:12 UTC
From: kk4tl@aol.com
Message-ID: <20020901182912.05649.00000885@mb-fc.aol.com>
Source record: 39121

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1375614897

Ending in 4 hours (11:15pm EDT).

Check it out and click on the blue "Super-Size Picture" links for a close up look.

1498. Re: EXTREMELY RARE item on eBay . . .

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-01 22:33:09 UTC
From: Mark Bell <bell@blazenet.net>
Message-ID: <un55l492bc6qf0@corp.supernews.com>
Source record: 39122

"Ed Price" <edprice@cox.net> wrote in message
news:2W0c9.33167$Ic7.2294371@news2.west.cox.net...
> BTW, $389 in what, 1972? According to the inflation calculator at:
> Ed
> WB6WSN
>
Take an old handbook from the 50's or 60's, and run those prices
through the inflation calculator.

I did that a few years ago when there was a thread on how expensive
radios were today. Quite an eye opener those results were !!

73 Mark K3ZX

1499. Where to buy BA series nuts and bolts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-01 23:15:50 UTC
From: Jeff <jeff_164@hotmail.com>
Message-ID: <Hcxc9.2180$Y3.339502@news.xtra.co.nz>
Source record: 39123
Cross-posted to: rec.crafts.metalworking,rec.radio.amateur.boatanchors,uk.radio.amateur

Hi,
Am trying to find a supplier of BA series nuts and bolts of assorted sizes
for repair of older radio gear. The stock I previously obtained in the 70's
have almost run out.
Mostly use 6, 4 and 2BA with cheese, and Vee head.
Any suggestions would be most appreciated.
regards,
JEFF
ZL3TNV
NOSPAMjeff_164@hotmail.com
{remove NOSPAM before replying}

1500. FA..TELEGRAPHIC SHUNT UNIT

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-01 23:42:44 UTC
From: robco@optonline.net
Message-ID: <uc95nus2i0vpn3898c2j56nq3ug74nkfk3@4ax.com>
Source record: 39115

FA: Beautiful Telegraph shunt unit from England....if
interested please take a look.....

http://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1377882642&rd=1

1501. Re: Weird SP-600 ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-01 23:45:31 UTC
From: sp600historian@aol.com
Message-ID: <20020901194531.01900.00000666@mb-fj.aol.com>
Source record: 39124

<< Subject: Re: Weird SP-600 ?
From: oceanradio@aol.com (OCEANRADIO)
Date: Sun, Sep 1, 2002 1:41 PM
Message-id: <20020901144126.04007.00000687@mb-cf.aol.com>

I just looked at the "mystery" receiver and recognized it as the same one I have had for about ten years. Mine hasn't a single bit of identification on it except something like "serial No. 1" written in magic marker on it. The owner of this "mystery" receiver should have sandblasted it or something to remove the crud. There were dozens of these in the Army maintenance depot at Vint Hill Farms, VA when I first went there on business many many years ago.
If anyone is familiar with this receiver, maybe he could tell me why there were several coax connectors, apparently outputs, as shown in the photos. I haven't looked at mine in a while but I was hoping maybe one of those boards output a narrowband signal. Sadly, this receiver has no BFO so even if it has a narrowband output, it wouldn't do me much good. Does anyone know?
John K4XC

>>

John,

The coax output connectors on the rear panel were for video tape outputs. Read the rest of this thread or go to the web site listed below to read the history of this receiver.

Les Locklear
SP-600 Historian
http://www.hammarlund.info/

1502. For Sale - Heath

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-01 23:51:56 UTC
From: "M. Kassay" <mkx@sympatico.ca>
Message-ID: <3D72A81B.8D02EF8F@sympatico.ca>
Source record: 39125
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

For Sale...

The following are manuals.... shipping included.

Heath HN-31 cantenna $7 US shipped

Heath SB-300 receiver spec sheet $7 US shipped

Heath SB-300 receiver manual $15 US shipped

Heath HM-2102 vhf wattmeter $9 US shipped

Heath VF-2031 2m handi $13 US shipped

Heath HD-1984 micorder mic $8 US shipped

Heath HP-23b pwr supply $11 US shipped

Heath HM-11 swr/pwr meter $9 US shipped

Heath HO-13 scope $13 US shipped

Heath SB-303 receiver manual $15 US shipped

Heath HM-102 rf power meter $ 9 US shipped

Heath HW-202 2m rig $11 US shipped

Heath HD-15 phone patch $8 US shipped

Heath IT-10 transistor chkr $8 US shipped

Heath IN-12 resistor box $8 US shipped

Heath HWA-2036-3 pwr supply $11 US shipped

Heath HD-1410 keyer manual $9 US shipped

Heath SB-630 stn console manual $11 US shipped

Heath HM-9 qrp wattmeter manual $11 US

Heath catalogue winter 84/85 $9 US shipped

Heath catalogue Fall 81 $9 US shipped

Heath catalogue Christmas 87 $9 US

WANTED

Heath weather station... working or not !!

for further info, Email me !!

73 Mike
VE3MKX / VA3HKT

1503. Be there . . .

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-02 00:23:23 UTC
From: "Joe S." <joe@schlatter.org>
Message-ID: <akub5g02gfo@enews2.newsguy.com>
Source record: 39126
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc

http://www.tentec.com/Hamfestinfo.htm

--

Regards,
Joe S.

1504. Re: Where to buy BA series nuts and bolts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-02 02:37:44 UTC
From: Roy Hauer <chipmAkr@hotmail.com>
Message-ID: <mkj5nu8i6d03kmc2o68mvdd3r29l4ogd64@4ax.com>
Source record: 39127
Cross-posted to: rec.crafts.metalworking,rec.radio.amateur.boatanchors,uk.radio.amateur

MOst any model engineering supply shop place has them. They are quite
common on model steam engines. Coles Power Moels in California for
one has them. Do a Google search for Model Engineering.

On Mon, 2 Sep 2002 11:15:50 +1200, "Jeff" <jeff_164@hotmail.com>
wrote:

>x<>-Hi,
>x<>-Am trying to find a supplier of BA series nuts and bolts of assorted sizes
>x<>-for repair of older radio gear. The stock I previously obtained in the 70's
>x<>-have almost run out.
>x<>-Mostly use 6, 4 and 2BA with cheese, and Vee head.
>x<>-Any suggestions would be most appreciated.
>x<>-regards,
>x<>-JEFF
>x<>-ZL3TNV
>x<>-NOSPAMjeff_164@hotmail.com
>x<>-{remove NOSPAM before replying}
>x<>-
>x<>-

Opinions are strictly those of my wife....I have had no input whatsoever.
Remove capital A from chipmAkr for correct email address
Regards

Website: http://home.att.net/~chipmaker/default.html
Foxeye

1505. Re: Where to buy BA series nuts and bolts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-02 03:06:53 UTC
From: w9gb <gregory.beat@attbi.com>
Message-ID: <hBAc9.96745$_91.109508@rwcrnsc51.ops.asp.att.net>
Source record: 39128
Cross-posted to: rec.crafts.metalworking,rec.radio.amateur.boatanchors,uk.radio.amateur

Small Parts, Inc.

http://198.66.56.180/

or www.smallparts.com

gb

"Jeff" <jeff_164@hotmail.com> wrote in message
news:Hcxc9.2180$Y3.339502@news.xtra.co.nz...
> Hi,
> Am trying to find a supplier of BA series nuts and bolts of assorted sizes
> for repair of older radio gear. The stock I previously obtained in the
70's
> have almost run out.
> Mostly use 6, 4 and 2BA with cheese, and Vee head.
> Any suggestions would be most appreciated.
> regards,
> JEFF
> ZL3TNV
> NOSPAMjeff_164@hotmail.com
> {remove NOSPAM before replying}
>
>
>

1506. The Armyradios mailing list:

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-02 03:31:07 UTC
From: Patricia Gibbons <wa6ube@tactical-link.com>
Message-ID: <akum36$41u$1@slb2.atl.mindspring.net>
Source record: 39129

For those into collecting, restoring, and especially operating military
communications equipment, the armyradios mailing list is now at
560 subscribers..

The perfect place to look for, and share technical info.
postings of items for sale/trade, and wants are also
acceptable ..

see:

http://groups.yahoo.com/group/armyradios

If you enjoy the green stuff with handles, or CARC stuff,
or black-crinkle, you are encouraged to join in on the
fun !!.

Trish
--
Patricia E. Gibbons & Carla Satra
Tactical Link Systems
In California: "She sells D-Cells by the seashore"
<ICQ#: 72818195>
<http://www.tactical-link.com>
see my comvan at:
<http://www.qrz.com/callsign.html?callsign=wa6ube>
....
My Public Key is available at:
http://pgpkeys.mit.edu:11371/pks/lookup?op=get&search=0xedecb44f
Key ID: 0xEDECB44F
This key is RSA, NOT Diffie-Hellman !!

1507. WTB

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-02 03:40:44 UTC
From: Paul Cooper <plcooper@starband.net>
Message-ID: <3D72DDE2.10809@starband.net>
Source record: 39130

WTB Heath VTVM.

Paul, K6PY

1508. Re: FND-159 7-seg display surplus source

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-02 04:25:34 UTC
From: blackm00@cam.org
Message-ID: <6447bcd3.0209012025.14f1e82f@posting.google.com>
Source record: 39131
Cross-posted to: rec.radio.amateur,rec.radio.amateur.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.misc

marty@ba-watch.org (Marty Reynolds) wrote in message
news:<c378df4.0209010631.2b5dd428@posting.google.com>...
> I have a OptElectronics FC-50 counter that has 7 of 8 bad ones
>
> This counter'd be a $11 hamfest treat as-is.
>
> Does anyone have a bag or these diaplays that'd part with a
> half-handfull for a couple of bux & postage?
>
> Thanks
>
> Marty

If I was trying to fix this, assuming this is just a 7-segment
readout and not one of those readouts with decoder+latch+counter,
would be to find out what it is. Find out the size, whether it's
common cathode or common anode, what side the decimal point is on,
and perhaps even current consumption. Find the data sheet, and
you'll get this information.

Then, find some available readout that matches the necessary requirements,
and buy those. Buy a full set, and replace them all, to avoid
differences between types.

I just checked my ECG replacement guide, and it wasn't listed
in there. That would have made it really easy to check.

It seems a tad odd that 7 out of 8 have gone bad. If the one
that still works is the right most readout (ie the least significant
digit), you might look elsewhere assuming you have verified bad
readouts. The circuit might have blanking on unused readouts,
and the LSD is on simply to show that things are working; when you
apply a signal, the needed digits will light up. Or, the circuit
may multiplex, and the portion that does the multiplexing isn't
working properly.

Micahel VE2BVW

1509. wtd: pwr transformer gonset gsb-100

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-02 06:13:54 UTC
From: Jake <nospam_jkee@hotmail.com>
Message-ID: <se06nuc6book3at1d5relj6u3kinjcc7c7@4ax.com>
Source record: 39132

I'm looking for a pwr transformer for a gonset gsb-100 p/n:271-008
pri 117
sec1 720-260-0-130-260-720 @150ma
sec2 5.0 @3A
sec3 5.0 @3A
sec4 6.3 @10A

not sure if these are the right spec's was unable to confirm.

Thanks Jake

1510. Re: EXTREMELY RARE item on eBay . . .

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-02 06:17:16 UTC
From: Panzer240 <wteach@qar.com>
Message-ID: <Xns927D2173DDC3fw190a8@142.77.1.194>
Source record: 39133

"Cal Barton" <cal99@mindspring.com> wrote in
news:akomi5$61i$1@slb5.atl.mindspring.net:

> You have to hook up the optional 401 transverter for this transceiver to
> work properly. Bid it up!!
>

The unit is a receiver and is completely stand alone. The SB-401 was the companion Transmitter for this receiver. They could be linked so that you could transceive from one VFO or split them using a switch for that purpose on the $01 if memory serves. That's why there are all those RCA jacks on the back of it :). The last operational ham station I owned. I think I still have the manuals for the 303 and an extender board in a junk drawer some where :)

--
Panzer

1511. Yaesu Ft-901dm extender boards

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-02 06:58:58 UTC
From: Allan <kd7dsk@cox.net>
Message-ID: <S_Dc9.37322$Fb.1789676@news1.west.cox.net>
Source record: 39134

Looking for the extender boards for a ft-901dm. If you have some laying around and you dont need them, let me know. Thanks kd7dsk@cox.net

1512. Re: Where to buy BA series nuts and bolts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-02 07:38:14 UTC
From: "Brine Reay"
Message-ID: <3d731bf2_2@mk-nntp-1.news.uk.worldonline.com>
Source record: 39135
Cross-posted to: rec.crafts.metalworking,rec.radio.amateur.boatanchors,uk.radio.amateur

Not in your country, but this _IS_ a UK group.....

EKP Supplies
The Old Workshop
Bratton Fleming
Nr Barnstaple
North Devon
EX31 4SA

(01598)-710892

ekpsupplies@btinternet.com
www.ekp.supplies.btinternet.co.uk

Info taken from Jan 2002 catalogue.

Jeff <jeff_164@hotmail.com> wrote in message
news:Hcxc9.2180$Y3.339502@news.xtra.co.nz...
> Hi,
> Am trying to find a supplier of BA series nuts and bolts of assorted sizes
> for repair of older radio gear. The stock I previously obtained in the
70's
> have almost run out.
> Mostly use 6, 4 and 2BA with cheese, and Vee head.
> Any suggestions would be most appreciated.
> regards,
> JEFF
> ZL3TNV
> NOSPAMjeff_164@hotmail.com
> {remove NOSPAM before replying}
>
>
>

1513. Re: WTB Heathkit VTVM

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-02 13:52:10 UTC
From: AC6V <ac6v@amsat.org>
Message-ID: <e2Kc9.40076$lc7.2823284@news2.west.cox.net>
Source record: 39137
Body handling: HTML body converted to readable text; Inline uuencoded payload not displayed: s.gif; Inline uuencoded payload not displayed: binspacer.gif; Inline uuencoded payload not displayed: _p__64x15.gif; Inline uuencoded payload not displayed: bp_16x15.gif; Inline uuencoded payload not displayed: new.gif

Lots of them on E-Bay including:

-

Heathkit VTVM Model V-7
$9.50
-

2d 00h 06m

Heathkit VTVM Model V-5
$9.50
-

2d 00h 09m

Heathkit VTVM with Probe & Manual "NICE"
$5.00
1

5d 08h 47m

Heathkit IM-13 VTVM
$15.00
-

5d 10h 07m

Heathkit IM-28 VTVM
$15.00
-

5d 10h 09m

Heathkit IM-522B VTVM Bench Meter VGC NR
$9.99
-

5d 11h 57m

Heathkit IM-28 VTVM with Manual & Test Lead
$5.00
-

6d 09h 48m

--
I Doubt, Therefore I Might Be
73 From AC6V, Rod In Oceanside, CA
http://ac6v.com
"Paul Cooper" wrote in message
news:3D72DDE2.10809@starband.net...
> WTB Heath VTVM.
>
> Paul, K6PY
>

[Inline uuencoded payload not displayed: s.gif]

[Inline uuencoded payload not displayed: binspacer.gif]

[Inline uuencoded payload not displayed: _p__64x15.gif]

[Inline uuencoded payload not displayed: bp_16x15.gif]

[Inline uuencoded payload not displayed: new.gif]

1514. FS: Variable transformer "VARIAC" style 5 Amps

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-02 13:53:23 UTC
From: Sidevalve <Sabbatai_zvi@hotmail.com>
Message-ID: <8br6nuocmbu9ouh3es2st0tm2qtd1c3u9f@4ax.com>
Source record: 39138
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.swap

FOR SALE:

Variable Transformer with 120V AC in gives 0-140V AC out.
Powerstat 0-140V "variac" rated for 5 Amps.
Open frame style. Looks new.
Comes with large black knob and dial scale.

2nd one is marked as 3A but actually larger...
QTY 2 available for $35.00 each.

E-mail me to arrange purchase

1515. FS: WW2 British Key.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-02 13:54:37 UTC
From: Sidevalve <Sabbatai_zvi@hotmail.com>
Message-ID: <adr6nuohr2qgik6kve6eb1ba88gs7u8ljk@4ax.com>
Source record: 39139
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.swap

WW2 British Mark 2 straight key. Missing two screws, but otherwise clean and in nice shape. Contacts are still in very good shape. A few imperfections, but will polish up and restore nicely. Will sell it for $39.00 plus shipping E-mail me to arrange purchase:

1516. FS: TS-175 Frequency Meter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-02 13:55:22 UTC
From: Sidevalve <Sabbatai_zvi@hotmail.com>
Message-ID: <kfr6nu47fcfm57eud6mbvsjfn242mbi5il@4ax.com>
Source record: 39141
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.swap

TS-175 Frequency Meter Excellent condition with chart etc. Built in
117V AC power supply.
Available for $75.00 plus shipping E-mail me to arrange purchase

Picture available

1517. FS: Ham Radio Books

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-02 13:56:29 UTC
From: Sidevalve <Sabbatai_zvi@hotmail.com>
Message-ID: <0hr6nusddff15a636tq3evdeivghdgvo3g@4ax.com>
Source record: 39142
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.swap

FOR SALE:

Beam Antennas Handbook - Orr $5.00
Your Gateway To Packet Radio - Horzepa $8.00

ARRL: FCC Rule Book _ $5.00
ARRL: FM And Repeaters _ $6.00
ARRL: SOlid State Basics _ $4.00
ARRL: Tune In The World With Ham Radio _ $2.00
ARRL: Net Directory 1989 _ $1.00

ARRL Handbooks - all in excellent condition:
1963 Paperback - $12.00
1964 Paperback - $12.00
1978 Paperback - $7.00
1967 Hardback - $18.00

Shipping additional. E-mail me to arrange purchase

1518. Re: Where to buy BA series nuts and bolts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-02 13:57:40 UTC
From: Johnny Melvin <johnny@melvin.com>
Message-ID: <akvqlf$gt3$1@newsg2.svr.pol.co.uk>
Source record: 39140
Cross-posted to: rec.crafts.metalworking,rec.radio.amateur.boatanchors,uk.radio.amateur

"Jeff" <jeff_164@hotmail.com> wrote in message
news:Hcxc9.2180$Y3.339502@news.xtra.co.nz...
> Hi,
> Am trying to find a supplier of BA series nuts and bolts of assorted sizes
> for repair of older radio gear. The stock I previously obtained in the
70's
> have almost run out.
> Mostly use 6, 4 and 2BA with cheese, and Vee head.
> Any suggestions would be most appreciated.
> regards,
> JEFF
> ZL3TNV
> NOSPAMjeff_164@hotmail.com
> {remove NOSPAM before replying}
>
>

Hi Jeff.
I use R.S.COMPONETS here in UK.
Let me have your full postal address and I can send you a Cat on CD
if that would be any good to you.
Can purhase here and sent out to you if that would be of any help.
What amount are you after.
I got some BA stuff maybe enough for your needs.
Let me know .
Johnny G3LIV.

1519. FS: Hewlett Packard Signal Generator

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-02 13:57:55 UTC
From: Sidevalve <Sabbatai_zvi@hotmail.com>
Message-ID: <4jr6nus4a97opg308thlovsfmef4628dk3@4ax.com>
Source record: 39143
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.swap,rec.antiques.radio+phono

FOR SALE: Excellent HP Signal Generator model 200-CD 5 Hz to 600 kHz
Requires 115V AC at 60 Hz for operation. All original knobs etc. and
in good shape.

Essential tool for adjusting the i.f. on certain receoivers with low
frequency i.f.

Available for $75.00 plus shipping

Pictures available

E-mail me to arrange purchase

1520. Re: Where to buy BA series nuts and bolts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-02 13:58:34 UTC
From: adamory <adamory@ntlworld.com>
Message-ID: <P_Jc9.4515$yB6.65886@newsfep1-gui.server.ntli.net>
Source record: 39136
Cross-posted to: rec.crafts.metalworking,rec.radio.amateur.boatanchors,uk.radio.amateur

very expensive from the model shops too!

local repetition company has recently ceased trading, due to lack of
trade! - lost the best source of fasteners in the city.

"Jeff" <jeff_164@hotmail.com> wrote in message
news:Hcxc9.2180$Y3.339502@news.xtra.co.nz...
> Hi,
> Am trying to find a supplier of BA series nuts and bolts of assorted sizes
> for repair of older radio gear. The stock I previously obtained in the
70's
> have almost run out.
> Mostly use 6, 4 and 2BA with cheese, and Vee head.
> Any suggestions would be most appreciated.
> regards,
> JEFF
> ZL3TNV
> NOSPAMjeff_164@hotmail.com
> {remove NOSPAM before replying}
>
>
>

1521. FS: Shure 202 Microphone

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-02 13:58:42 UTC
From: Sidevalve <Sabbatai_zvi@hotmail.com>
Message-ID: <qlr6nugsl4u7uqihsqetpks8ppnl3odn4t@4ax.com>
Source record: 39044
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.swap

FOR SALE: Shure 202 Mobile microphone Gray, sharp appearance with PTT, excellent condition. Great for use with any mobile station. Selling for $29.00 plus shipping

Picture available

E-mail me to arrange purchase

1522. FS: TELEFUNKEN VF14 TUBE

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-02 13:59:46 UTC
From: Sidevalve <Sabbatai_zvi@hotmail.com>
Message-ID: <9nr6nu4aa8ikhk5us163k7nlediv25uh1g@4ax.com>
Source record: 39045
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.audio.tubes

New In Original Box - Telefunken VF14 Tube As used in the world famous
Neumann Microphones.
Will sell for $250.00 plus shipping

Compare at $1000.00 to $1680.00 typically:
http://www.electron-valve.com/nos_tubes/pentodes.html
http://www.soniccircus.com/accessories_list.html
http://www.oneastroman.com/forsale.htm
http://www.rsc-valves.com/catalogus/default.asp?catID=4

E-mail me to arrange purchase

1523. FS: Zenith hi-pass filter for TVs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-02 14:01:18 UTC
From: Sidevalve <Sabbatai_zvi@hotmail.com>
Message-ID: <8pr6nugs9ofbqffg5fijj63s6kjlai8ppv@4ax.com>
Source record: 39046
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.swap,rec.radio.amateur.equipment

```
FOR SALE
QTY 1 - Zenith hi-pass filter for TV set 75 ohm antenna lead-in.
This unit is in a shielded metal case with F type connectors for
input (fem) and output (male) to the TV set.
Will help to reduce that nasty herringbone modulation and
overload from your 375 watt AM rig when the XYL is
watching TV in the next room!

Available for $5.00 plus $2.00 postage.
```

1524. FS - CRYSTAL SOCKETS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-02 14:02:30 UTC
From: Sidevalve <Sabbatai_zvi@hotmail.com>
Message-ID: <3sr6nu0tlnvm95dr7caihgi1oive7c4g87@4ax.com>
Source record: 39047
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.swap,rec.radio.amateur.equipment

FOR SALE:
Crystal sockets for HC-6/U crystals.
If anyone would like some, I have about 10 or 20 of these
available for $2.00 each plus shipping
These are new parts. They are teflon and anodized metal.
They have two hole side mounting, with a clip that nicely
holds the crystal in place.

Great for repairing older rigs, or for homebrewing tube transmitters
& receivers.
This is NOT the same as FT243.
These are for the similar sized crystals that have thinner pins.

E-mail me if you would like some.

1525. FS: PLATE TRANSFORMERS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-02 14:04:23 UTC
From: Sidevalve <Sabbatai_zvi@hotmail.com>
Message-ID: <dur6nus4ss940gspsvg38fsro15ch2r2f6@4ax.com>
Source record: 39048
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.swap,rec.audio.tubes

FOR SALE - Plate Transformers:

115V primary to 1050V CT at 75mA plus 5V at 20 A
Under-rated military type capable of around 150 mA or more.
Black case potted with four mounting studs.
Above chassis mount
Ceramic insulated terminals on the bottom.
Dimensions are 4" X 3-1/4" X 5" tall. QTY 1 for $32.00

115V primary to 1100 V CT at 180 mA
Potted style, above chassis mount with 4 studs.
Under-rated military type capable of 300 mA or so.
Dimensions 4" X 5-1/4" X 6-1/2" tall.
Ceramic insulated terminals on top.
Gray case Looks to be new.
QTY 1 available for $30.00

Shipping additional.

E-mail me to arrange purchase

1526. FS: FILAMENT TRANSFORMERS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-02 14:06:19 UTC
From: Sidevalve <Sabbatai_zvi@hotmail.com>
Message-ID: <t1s6nuct5gqsq2b6o1ih6o1lfcrcr9ocai@4ax.com>
Source record: 39049
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.swap,rec.radio.amateur.equipment

FILAMENT TRANSFORMERS

All 115V/120V AC primary except as noted. 5V at 20 Amps, potted
Dimensions are 4" X 3-1/4" X 5" tall.
QTY 1 only at $32.00

Triad F-18X Sec. 6.3V CT at 6A. 1.5KV test.
Horizontal channel mounting.
Dimensions 4" X 3" X 2-5/8" tall
QTY 1 only for $14.00

Another 6.3V CT at 6A. Same size etc. QTY 1 only for $12.00

6.3V at 8.3 Amps - upright type. Will sell for $20.00 each

Sec: 10V at 6A QTY 3 available for $15.00 each

Sec 7.5V CT at 51 Amps! (Has dual 115V / 230V primaries)
Suitable for 3CX3000, 4-1000 and other high power tubes.
Commercial quality.
QTY 2 available for $110.00 each

Pictures available - e-mail me.
Shipping additional

E-mail me to arrange purchase

1527. FS: FERRITE CLAMP-ON CORES

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-02 14:07:23 UTC
From: Sidevalve <Sabbatai_zvi@hotmail.com>
Message-ID: <i5s6nucmh17lg7qrgops4b0sd8rr11d395@4ax.com>
Source record: 39050
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.swap,rec.radio.amateur.equipment

FOR SALE:
Ferrite choke cores that clamp onto cables for RFI removal
Selling for $4.00 and 5.00 each
Less expensive than all other sources!

Several sizes available for various cables.
Photos available.
E-mail me for details or to arrange purchase

1528. VARIACS $35.00 each

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-02 14:10:25 UTC
From: Sidevalve <Sabbatai_zvi@hotmail.com>
Message-ID: <ubs6nu867iocfvd3d5qck1042dh23g0q10@4ax.com>
Source record: 39051
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

FOR SALE

Variable Transformer with 120V AC in gives 0-140V AC out.
Powerstat 0-140V "variac" rated for 5 Amps.
Open frame style. Looks new.
Comes with large black knob and dial scale.

2nd one is marked as 3A but actually larger...
QTY 2 available for $35.00 each.

E-mail me to arrange purchase

1529. LOOKING FOR 500PF AIR VARIABLE

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-02 14:22:10 UTC
From: NI4L <ni4l@charter.net>
Message-ID: <3D737412.30100@charter.net>
Source record: 39052
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

Anyone have a 500pf air cap with air gap 1/2" or more between plates 5kw
or higher rated?
Thanks for looking.

--
NI4L CUSTOM RESONANT DIPOLE
LEGAL LIMIT ++ CUSTOM MADE CENTER FED DIPOLE
Made with the same components used by our military forces today
Custom made to YOUR FREQUENCY of operation
Let me take the hassle out of making a RESONANT DIPOLE for you.
Click here for more info... http://www.angelfire.com/nb/ni4l/

1530. Wanted Yaesu Knobs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-02 14:32:50 UTC
From: Martyn <martyna@bellsouth.net>
Message-ID: <HqKc9.31752$FJ1.5629052@e3500-atl1.usenetserver.com>
Source record: 39053

I am after locating a Yaesu Plate and Mode knob for an FT-101ZD
If you can help, please e-mail me
Many thanks
Martyn

1531. FA: Collins filters and other 51J-4 parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-02 14:42:47 UTC
From: Sindre Torp <sindtorp@online.no>
Message-ID: <HNKc9.13174$0p1.221675@news2.ulv.nextra.no>
Source record: 39054

Hi,
Take a look at
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1377891711

Please click "view seller's other items" and you will see all the items I
have on eBay at the moment. More Collins parts for 51J-4 will soon be added!
I will ship worldwide.

Thanks for looking!

Sindre, LA6OP
sindtorp@online.no

1532. FA - ARC Type 21 ADF - Everything included - Mint!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-02 14:43:49 UTC
From: Jim Burnham <jburnham@ga.prestige.net>
Message-ID: <ABKc9.31814$FJ1.5633073@e3500-atl1.usenetserver.com>
Source record: 39055

ARC Type 21 ADF - Everything included - Mint!

For all you avionic BA collectors out there -

http://cgi.ebay.com/ebaymotors/ws/eBayISAPI.dll?ViewItem&item=1854486480

I used it to listen to the local AM stations while I worked.

I moved up to a Collins 51Y-4 and no longer need this one.

Jim Burnham
jburnham@(no-spam)ga.prestige.net

1533. WTB - Collins parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-02 14:51:03 UTC
From: Jim Burnham <jburnham@ga.prestige.net>
Message-ID: <mIKc9.31828$FJ1.5635255@e3500-atl1.usenetserver.com>
Source record: 39056

I need a rack for a Collins 618M-1 VHF airborne transceiver.

It's a Collins 390Y-2, part 522-3062-003.

Anybody got one sitting in a corner?

Thanks.

Jim Burnham
jburnham@(no-spam)ga.prestige.net

1534. F S Kenwood SW2000

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-02 15:16:21 UTC
From: johnyk78@aol.com
Message-ID: <20020902111621.21912.00000862@mb-dd.aol.com>
Source record: 39057

A rare find Kenwood SW2000 with sw2 sw3 sw4 units are in mint condition i will ship for $250 you might also request one of my latest listings 73 johnyk78

1535. F S Plate power transformers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-02 15:19:50 UTC
From: johnyk78@aol.com
Message-ID: <20020902111950.21912.00000863@mb-dd.aol.com>
Source record: 39058

```
plate transformers for sale at reduced prices inquire your needs also a few
hi amplerage fil transformers inquire johnyk78
```

1536. F S gonset hallicrafter hammasrlund manuals

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-02 15:24:10 UTC
From: johnyk78@aol.com
Message-ID: <20020902112410.21912.00000864@mb-dd.aol.com>
Source record: 39059

I am cleaning out my manuals if availavble at $10 each plus postage.
please inquire your needs 73 W2FNT

1537. NCX 5 II resistor question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-02 15:38:00 UTC
From: donlk@webtv.net
Message-ID: <27104-3D7385D8-205@storefull-2394.public.lawson.webtv.net>
Source record: 39060

I am repairing an NCX 5 Mk II and a resistor has burned (unreadable) due to a shorted driver tube socket. This resistor is physically located on the driver socket between the driver plate and an unused pin. It now reads about 13 ohms. The unused pin is then connected to the plate of the first RF amp.
I only have a schematic for NCX 5 and this resistor is not shown on the schematic for this model. The plates of the driver and the RF amp are tied directly together on my schematic.
The thing looks a bit suspicious as the type of wire from the driver to the RF amp does not match the rest of the wire in the set.
Is this resistor supposed to be there on the mk II? A modification? If so what size is it supposed to be?
Thanks

DON
AC7PD

1538. FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-02 16:04:51 UTC
From: Lou <tech@dp.net>
Message-ID: <al033g$u45$1@news.dp.net>
Source record: 39061

I have two Motrac Heads and at least one cable . I think there is at least one mic as well Speaker(s)? I have to look again. I didn't see one the last time. I"m looking to sell them reasonable and shipping would not be included!

IF you have an interest in such items, let me know. I don't want to have to go E-Bay. Am not wanting a great deal for them. Just a few bucks plus shipping. You can buy the whole deal or just what you need. Makes no difference to me. I just want to clear it out.

Lou/Tech@DP.NET

1539. FS Panasonic RF3100.....

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-02 16:16:39 UTC
From: nc183d@aol.com
Message-ID: <20020902121639.03000.00001106@mb-dh.aol.com>
Source record: 39062

Hi All,
I have a Panasonic RF3100 for sale. It is in very good condition, works well on all 31 bands. The battery compartment is like new (probably never been used). It comes with a copy of the operating instructions and the service manual. Photos available to interested buyers. The price is $150.00 plus priority mail shipping from the 07860 zip code.
rgds,
Mark S.

1540. FS: Heathkit IB-28 Impedance Bridge

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-02 16:47:18 UTC
From: WZ1U <Wz1u@attbi.com>
Message-ID: <dj47nuch9nphdufchrmj7paplth2d58689@4ax.com>
Source record: 39063

I have for sale in excellent condition a Heathkit IB-28 Impedance Bridge. Its a self contained direct reading precision instrument for accurate and rapid measurement of resistance , capacitance, inductance, dissipation factor of capacitors and storage factor of inductors. I have the original manual and will take $30 plus shipping. I can be reached at (508) 821-2993 or email...WZ1U Steve / Lakeville, Mass.

1541. FS: Heathkit Frequency Counter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-02 17:03:39 UTC
From: WZ1U <Wz1u@attbi.com>
Message-ID: <tb57nu812t882urfs431rjs83ed5006qii@4ax.com>
Source record: 39064

I have for sale a Heathkit frequency counter model - IB-1103 in very good condition. I have the original manual and the test cable with bnc connector. I will take $30 plus shipping.......WZ1U Steve / Lakeville, Mass.

Specifications:

Frequency Measurements

Range.....1 Hz to 180 Mhz
Gate time.....1 millisecond, 100milliseconds, or 1 second
Accuracy.....+or- count +or- time base stability.
Readout.....Mhz, Khz, or Hz with positioned decimal point

Signal Input

Maximum Sensitivity.....50 mv maximum, 25mv typical, to 120 Mhz.100mv to 180 Mhz

Coupling.....Ac and DC (Two seperate inputs)
Impedance.....1 Mohm in parallel with 35 pf.
Trigger Level.....Automatic

1542. FS: Box of interesting NOS Insulators

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-02 18:23:37 UTC
From: Sidevalve <Sabbatai_zvi@hotmail.com>
Message-ID: <72b7nuc1e7ncjo6m8rojbsd3iksn8k9s7f@4ax.com>
Source record: 39070
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.antiques.radio+phono,rec.radio.swap

FOR SALE:

Insulators - 16 new brown rectangular egg style ceramic insulators.
As used by power companies on their smaller guy wires.
New old stock in original packaging.
Dimensions 2.5" long X 1.5" wide.

Selling for $2.25 each or all 16 for $29.00
Shipping additional

Pictures at:

http://snow.prohosting.com/sidevalv/imag/insulators_16_new.jpg

http://snow.prohosting.com/sidevalv/imag/insulators_16_NIB.jpg

E-mail me to arrange purchase.

1543. National RAO-6/NC-120

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-02 18:45:22 UTC
From: wrhood@exis.net
Message-ID: <3d73b13f.1325568@news.exis.net>
Source record: 39065

National RAO-6 Receiver (Navy Contract version of the NC-120) Recently replaced all capacitors, rare National S-Meter not installed, front brezel plate for the NC-120, special RF connector and the FULL NAVY Manual included. Working needs more adjustment on the AGC and PS voltage due to the age of the components for an early 1940 vintage radio. A Boat Anchor rating of an 8 out of 10. Call (757)487-0357 or e-mail <k4wys@arrl.net> $265.00
WILL BE AT FAR FEST,West Friendship, Md. Sept 7th.

1544. National 125 knobs needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-02 19:13:22 UTC
From: K5VSE <wb6vse@ipa.net>
Message-ID: <mLOc9.3879$6i4.262982@newsread1.prod.itd.earthlink.net>
Source record: 39066

Looking for the main tuning and bandspread knobs and one of the small knobs
for a National NC-125. Any help greatly appreciated.

Thanks for reading es 73

--
Mike-K5VSE
Formerly WB6VSE, senior tech, amateur division
SBE/Linear Systems, Watsonville, CA
All email scanned with Norton AntiVirus 2002

1545. Gonset manual needed, G-63

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-02 19:14:00 UTC
From: K5VSE <wb6vse@ipa.net>
Message-ID: <YLOc9.3881$6i4.263123@newsread1.prod.itd.earthlink.net>
Source record: 39067

Still looking for Gonset manual for G-63.

Thanks to all es 73

--
Mike-K5VSE
Formerly WB6VSE, senior tech, amateur division
SBE/Linear Systems, Watsonville, CA
All email scanned with Norton AntiVirus 2002

1546. Re: FS: Heathkit Frequency Counter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-02 19:14:19 UTC
From: Mary Anne Olsen <wolsen@erols.com>
Message-ID: <3D73B88B.F137BB23@erols.com>
Source record: 39068

I'll buy the bridge and counter. Bill N3TVU

WZ1U wrote:
>
> I have for sale a Heathkit frequency counter model - IB-1103 in very
> good condition. I have the original manual and the test cable with bnc
> connector. I will take $30 plus shipping.......WZ1U Steve / Lakeville,
> Mass.
>
> Specifications:
>
> Frequency Measurements
>
> Range.....................1 Hz to 180 Mhz
> Gate time.................1 millisecond, 100milliseconds, or 1 second
> Accuracy..................+or- count +or- time base stability.
> Readout..................Mhz, Khz, or Hz with positioned decimal point
>
> Signal Input
>
> Maximum Sensitivity........50 mv maximum, 25mv typical, to 120
> Mhz.100mv to 180 Mhz
>
> Coupling.........................Ac and DC (Two seperate inputs)
> Impedance.......................1 Mohm in parallel with 35 pf.
> Trigger Level.....................Automatic

1547. Re: FS: Heathkit IB-28 Impedance Bridge

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-02 19:15:03 UTC
From: Mary Anne Olsen <wolsen@erols.com>
Message-ID: <3D73B8B7.4DE90697@erols.com>
Source record: 39069

I'll buy the counter and bridge. Bill N3TVU

WZ1U wrote:
>
> I have for sale in excellent condition a Heathkit IB-28 Impedance
> Bridge. Its a self contained direct reading precision instrument for
> accurate and rapid measurement of resistance , capacitance,
> inductance, dissipation factor of capacitors and storage factor of
> inductors. I have the original manual and will take $30 plus shipping.
> I can be reached at (508) 821-2993 or email...WZ1U Steve / Lakeville,
> Mass.

1548. WTB Hi voltage connector

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-02 20:08:58 UTC
From: lou de beer <lou.de.beer@general.com>
Message-ID: <un7hafj2rt4e4a@corp.supernews.com>
Source record: 39071

Iam looking for the female chassis mount HV connector used on Drake and Henry power amplifiers...

1549. FS: Lincoln 6 Meter AM Transceiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-02 21:00:04 UTC
From: Bill Golden <shortwave@pghmail.com>
Message-ID: <3d73d0c3@news.pghmail.com>
Source record: 39072
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

For Sale:

Lincoln 6 Meter AM transceiver - Originally sold in 1961 by
Allied Radio in Chicago, the Lincoln 6 meter shoebox-sized
transceiver was a "step-up" from the then-popular Heath
"Sixer". Here's your chance to own a rare "60's Classic"
rig, and this one's in absolutely beautiful condition throughout.

It's transmitter is crystal-controlled and plate modulated for
crisp and clean sounding audio, with a power input of 7 watts.
Receiver is a sensitive superhet, with a built-in noise eliminator
and AVC. An RF stage precedes the receiver's detector for
excellent sensitivity and selectivity, and to keep RF radiation
to a minimum. Covers the entire 6 meter band from 50.1 Mhz
to 54 Mhz. The Lincoln has a built-in A/C power supply, or it
can be operated using an external 12 Volt DC power supply
(not included). Complete with operation manual and schematic.

Add a crystal and a mike, and join in the 6 meter AM fun with
this sharp looking little rig. Price is $60 plus $15 for very well
packed, insured shipping (U.S. only).

If interested, please reply to shortwave@pghmail.com
for further information.

73,

-bill
KB3PT

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.381 / Virus Database: 214 - Release Date: 8/2/02

1550. WTB: Power Switch For Icom 720A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-02 21:36:56 UTC
From: Richard Donahue <rdonahue10@home.com>
Message-ID: <un7men40bgqk92@corp.supernews.com>
Source record: 39073

I need a power switch for a Icom IC-720A. Does anyone know where I can get one?

73 Rich

--
Richard Donahue
Owner/Webmaster

EBS Electronic Business Services voice://1-605-945-0325
106 N. Harrison Ave. email://richard@dakotamade.com
Pierre, SD 57501 http://DakotaMade.com/

WEB DEVELOPING & HOSTING FOR BUSINESSES

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.384 / Virus Database: 216 - Release Date: 8/21/2002

1551. SOLD! Heathkit Frequency Counter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-02 21:39:25 UTC
From: WZ1U <Wz1u@attbi.com>
Message-ID: <h7m7nu8883ffrgc94sh5mrdfsq2inr82ce@4ax.com>
Source record: 39074

SOLD!

1552. FS: Heathkit Transistor Tester IT-3118

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-02 21:53:54 UTC
From: WZ1U <Wz1u@attbi.com>
Message-ID: <k1n7nu41r4l0u7ao1fk8f4ur4dbee87rge@4ax.com>
Source record: 39075

I have for sale in excellent and working condition a Heathkit transistor tester model IT-3118. Its an in circuit/ out of circuit transistor tester for testing of transistors or diodes. I have the original manual and will take $25 plus shipping. I can be reached at (508) 821-2993 or email....WZ1U Steve / Lakeville, Mass.

1553. WTB Drake R7A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-02 22:35:36 UTC
From: Henry Kolesnik <kolesnik@sbcglobal.net>
Message-ID: <YIRc9.650$kc7.147324089@newssvr17.news.prodigy.com>
Source record: 39076

Not sure this is a BA but I'd like to buy a Drake R7A working or not as well
as mauals and extender
boards.
tnx
hank wd5jfr

1554. FA:Heathkit HR-10 Receiver - Super Clean!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-02 22:46:14 UTC
From: David Hollander <n7rk@dancris.com>
Message-ID: <3D73EA36.115C84C6@dancris.com>
Source record: 39077
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1376491203

1555. FA:W2IHY Audio Equalizer and Noise Gate

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-02 22:46:40 UTC
From: David Hollander <n7rk@dancris.com>
Message-ID: <3D73EA51.D8EDE6E1@dancris.com>
Source record: 39078
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1376490679

1556. FA: TIC Ringrotor Model 2020 Controller

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-02 22:47:20 UTC
From: David Hollander <n7rk@dancris.com>
Message-ID: <3D73EA79.FF798861@dancris.com>
Source record: 39079
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1376490019

1557. FS: Bud 19" front panel

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-02 23:31:51 UTC
From: WZ1U <Wz1u@attbi.com>
Message-ID: <7ks7nu8oamthaelcpfpkq2bvvad1sg4lqr@4ax.com>
Source record: 39080

I have for sale a brand new Bud 8 3/4 h x 19" w x 1/8 aluminum front panel. This is still wrapped and sealed in Bud's original wrapping in its natural aluminum finish. I will take $10 plus shipping.....WZ1U Steve / Lakeville, Ma.

1558. Heathkit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-02 23:45:35 UTC
From: "M. Kassay" <mkx@sympatico.ca>
Message-ID: <3D73F81F.FDA1764F@sympatico.ca>
Source record: 39081
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

For Sale...

Never finished Heath MI-31a car tach - 1962 era,
comes with manual, original box and parts - as is $35 US

Never used front panel with meters and switches, top, bottom, and
rear panel for the rare
Heath VF-2280 2m all mode amp $35 US

shipping extra
For further info, pls send me an Email.
--
73 Mike
VE3MKX / VA3HKT

1559. FS: Philips Tabletop Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-03 02:22:37 UTC
From: Sidevalve <Sabbatai_zvi@hotmail.com>
Message-ID: <m0n7nu08du2kbhrumu76hdn4lu07op3hmt@4ax.com>
Source record: 39082
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap

FOR SALE:
Philips tabletop receiver, with piano keys.

Made in Holland - type B3X98A
Covers AM broadcast band, FM broadcast band and two shortwave
bands from 1.7 to 18 MHz.

Has rotary controls for ON/OFF, Volume, Tone and Tuning.

Runs on 120V AC 60 Hz. Wooden case in fairly good condition but
has one schip that needs repair.
All original knobs and face plate is perfect.

Will sell for $25.00 plus shipping

E-mail me for picture or to arrange purchase

1560. FA - Johnson MATCHBOX Tuner, Superb Condition!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-03 02:38:10 UTC
From: Ron N8LMT <n8lmt@arrl.net>
Message-ID: <vgVc9.1097$Au3.587222@newsfeed.slurp.net>
Source record: 39083
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.swap

I have posted on Ebay the finest Johnson 275 watt Matchbox
antenna tuner (with meter & coupler) I have ever seen....
there are several photos.....go see it !!!....

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1376023672

No Reserve ! Real low starting bid !

1561. SP600 Crystals

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-03 02:47:23 UTC
From: gdculbert@msn.com
Message-ID: <1b77bf5d.0209021847.2c556e90@posting.google.com>
Source record: 39084

Hi,

Does anyone have the formulas for ordering fixed freq. crystals for an SP600? My unit (the love of my life) after recapping still had two dozen other problems which I had a ball finding and fixing. Last problem is I can't get the xtals to work. I saved lunch money a month ago and got what I thought was a 10.000MHz (WWV) crystal. They lady at the crystal Mfr seemed to know what I wanted, and I ended up with a 13.955 crystal. The FFO does put out a good signal; the 150V is correctly switching from the 6C4 to the FFO, but no evidence of proper operation at 10.0MHz, 10-3.955, 10+3.955,... I even bypassed the switch next to the 6C4 in case it was bad.

I just didn't want to tear back into the RF deck cause it works great now.

Thanks
Gary

1562. Re: SP600 Crystals

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-03 04:08:46 UTC
From: JR <nospam.jroik@shaw.ca>
Message-ID: <iBWc9.253495$f05.13780225@news1.calgary.shaw.ca>
Source record: 39085

That sounds like the correct crystal Gary.

For frequencies between 7.40001 to 12.04499 the manual says to add the IF frequency of 3.955000, fundamental mode of operation.

Jim

"gary culbertson" <gdculbert@msn.com> wrote in message news:1b77bf5d.0209021847.2c556e90@posting.google.com...
> Hi,
>
> Does anyone have the formulas for ordering fixed freq. crystals for an
> SP600? My unit (the love of my life) after recapping still had two
> dozen other problems which I had a ball finding and fixing. Last
> problem is I can't get the xtals to work. I saved lunch money a month
> ago and got what I thought was a 10.000MHz (WWV) crystal. They lady
> at the crystal Mfr seemed to know what I wanted, and I ended up with a
> 13.955 crystal. The FFO does put out a good signal; the 150V is
> correctly switching from the 6C4 to the FFO, but no evidence of proper
> operation at 10.0MHz, 10-3.955, 10+3.955,... I even bypassed the
> switch next to the 6C4 in case it was bad.
>
> I just didn't want to tear back into the RF deck cause it works great
> now.
>
> Thanks
> Gary

1563. FS: Kenwood TS-520 $250 (Includes Shipping)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-03 05:43:23 UTC
From: kb5fas@aol.com
Message-ID: <20020903014323.10704.00001198@mb-ca.aol.com>
Source record: 39086

Kenwood TS-520 80-10 Meter Rig in excellent shape (10/10) - Rig comes with original manual and the original shipping box. $250 which includes shipping to CONUS.

Reason for selling is that I am wishing to pursue local & ISS Packet Activity.

Thanks in advance.

Joe Walker
KB5FAS

1564. PANZER 240 SB-303

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-03 10:13:53 UTC
From: "ckh - Too Much SPAM"
Message-ID: <hdwX38NCLQJC-pn2-fDKcYfrnfsXR@localhost>
Source record: 39087

If you're interested in selling your SB-303 extension board and manual,
drop me a note, my email address is HHRESCO@attglobal.net

Thanks.

1565. Hygain 3750 external speaker cable

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-03 12:29:17 UTC
From: ljl160@aol.com
Message-ID: <20020903082917.17108.00000939@mb-mt.aol.com>
Source record: 39088

I have the external speaker cable with the large multi-pin connector on 1 end and a phono plug on the other. Its in mint shape. If you need it-e mail me. Thanks-Lew KlNDV

1566. FS: National HRO-5 TA1

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-03 13:15:15 UTC
From: jonweiner@aol.com
Message-ID: <20020903091515.05524.00001053@mb-fc.aol.com>
Source record: 39089

For Sale: Excellent condition National Model HRO-5 TA1 receiver. Appears completely original and unmodified. Complete with the A, B, C, & D coil sets and original three tier wooden coil box, and copy of the original instruction manual. Also includes matching model GF-100 AC power supply manufactured for the Coast Guard by Federal Signal, and designed to power 2 HRO's. Price: $450. for pick up at Greer, SC or plus shipping

1567. WTB: R-390A receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-03 14:10:12 UTC
From: rfman84503@aol.com
Message-ID: <20020903101012.10465.00001002@mb-me.aol.com>
Source record: 39090

Want to buy an R-390A receiver by any manufacturer. Must be in good shape cosmetically,mechanically, and electronically.

1568. FS: Ballast & NIXIE TUBES

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-03 15:39:08 UTC
From: Murray Pasternack <w6krc@arrl.net>
Message-ID: <wl4d9.54394$Fb.2175785@news1.west.cox.net>
Source record: 39091
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

Email w6krc@arrl.net for a detailed list.

1569. RCA TAC300 Manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-03 16:35:06 UTC
From: ghldbrd@ccp.com
Message-ID: <598dc4be.0209030835.79db7e7a@posting.google.com>
Source record: 39092

I am looking for:

RCA TAC300 LB service manual model number MFAB5 30-50 mHz

Anyone have one of these in the pile somewhere???

Gary Hildebrand WA7KKP
ST. Joseph, MO

1570. Re: WTB Hi voltage connector

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-03 16:42:11 UTC
From: ghldbrd@ccp.com
Message-ID: <598dc4be.0209030842.64d0fd59@posting.google.com>
Source record: 39093

"lou de beer" <lou.de.beer@general.com> wrote in message
news:<un7hafj2rt4e4a@corp.supernews.com>...
> Iam looking for the female chassis mount HV connector used on Drake and
> Henry power amplifiers...

I seem to remember those were standard James B. Millen items, and I
know they are still in business. You might do a google search.

Gary Hildebrand WA7KKP
St. Joseph, MO

1571. Re: Wanted: Cheap 12AX7 tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-03 17:42:36 UTC
From: Steve Robertson <ke4oh@yahoo.com>
Message-ID: <3D74F48C.94C31E8B@yahoo.com>
Source record: 38994

Current production Ei and JJ brand are about $8 each and are actually very good. Sovtek is a little more expensive, but is okay, too. The usual tube suppliers have these.

73 de Steve, KE4OH

Jim wrote:

> ROTFLMAO !
> Cheap "good" 12AX7's in 2002 !
>
> > > Does some of you guys have tons of 12AX7 tubes?
> Stop !...your killing me :) ;)
>
> -Jim
>
> > "Willy Krogstad"> > Hi!
> > >
> > > Does some of you guys have tons of 12AX7 tubes?
> > > I'd like to buy some, maybe 10-20, used or unused, in good condition..
> > >
> > > :-)
> > >
> > >
> > > Willy
> > >
> > >
> >
> >

1572. Re: Hallicrafters S-40A Mute/Dowkey

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-03 17:43:26 UTC
From: Josh <josuha1954@yahoo.com>
Message-ID: <un9tr34qpl5q57@corp.supernews.com>
Source record: 38995

Hi Roger
Ok, pin 5 (B-) is coneccted to the center tap which is already grounded .
I just disconnect Pin5. Run the ground from the RF gain control (Shows
"sensitivity" control as discription in manual.) and wire the switch as I
previously said to pins 2 and 4 which has no connections as of this
time..sound about right? Thanks...
"Roger D. Johnson" <n1rj@pivot.net> wrote in message
news:3D7263A1.1D95BCD5@pivot.net...
> Hi Josh....
>
> The S-40A has the standby switch in the normally grounded center
> tap of the power transformer. By opening the switch, B+ is removed
> from the receiver. There is a lead to pin 5 of the rear socket which,
> if grounded, will turn the receiver on. This is not a good system
> because it removes B+ from the oscillator and makes for frequency
> shift when going from transmit to receive. Tha later Hallicrafters
> models lifted the ground side of the RF gain control for transmit.
> This leaves the B+ on the oscillator and audio stages.
> My suggestion, if you want to use the existing switch for T/R control,
> would be to ground the transformer center tap, bring the ground end
> of RF gain to pin 5 and wire the Standby switch as you suggested.
> Another advantage of this system is that you can use an external RF
> gain control that you can adjust for monotoring TX signal.
>
> 73 and GL, Roger
>
>
> -----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
> http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
> -----== Over 80,000 Newsgroups - 16 Different Servers! =-----

1573. Re: Hallicrafters S-40A Mute/Dowkey

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-03 17:50:13 UTC
From: Josh <josuha1954@yahoo.com>
Message-ID: <un9u7pc6btup10@corp.supernews.com>
Source record: 38996

By the way, just finished the recap over the weekend, 3 out of tolerance resistors replaced. Sounds real good. Going to do a tweak an alignment next week. As soon as I get the "bugs" worked out, I have a auto shop here that computer matches paint. I am going to get a spray can and a bottle of "touch up" and give the old girl a makeover. I know my station won't be blasting the airwaves, but it sure is lots of fun. Thanks everyone for their help. Now to find a transmitter for 75 AM...I'll let all know how it go's.

"Roger D. Johnson" <n1rj@pivot.net> wrote in message
news:3D7263A1.1D95BCD5@pivot.net...
> Hi Josh....
>
> The S-40A has the standby switch in the normally grounded center
> tap of the power transformer. By opening the switch, B+ is removed
> from the receiver. There is a lead to pin 5 of the rear socket which,
> if grounded, will turn the receiver on. This is not a good system
> because it removes B+ from the oscillator and makes for frequency
> shift when going from transmit to receive. Tha later Hallicrafters
> models lifted the ground side of the RF gain control for transmit.
> This leaves the B+ on the oscillator and audio stages.
> My suggestion, if you want to use the existing switch for T/R control,
> would be to ground the transformer center tap, bring the ground end
> of RF gain to pin 5 and wire the Standby switch as you suggested.
> Another advantage of this system is that you can use an external RF
> gain control that you can adjust for monotoring TX signal.
>
> 73 and GL, Roger
>
>
> -----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
> http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
> -----== Over 80,000 Newsgroups - 16 Different Servers! =-----

1574. Re: Wanted: Cheap 12AX7 tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-03 18:53:52 UTC
From: Willy Krogstad <wikromax@c2i.net>
Message-ID: <4z7d9.2889$TK2.260762@juliett.dax.net>
Source record: 38997

Well, just about as sad as expected. :-)

I do have a good collection of tubes, but the 12ax7 are not amongst them. And I am also lacking one 13E12. Maybe someone would need two 4CX250B ? One used 2000 hours - the other believed to be nos. Oh yes, I'm also in need of a 6B4G.

Ok, I got to buy some 12ax7's before christmass. Or use whatever I have.

:-)

Willy

"Jim" <Jim@OUT.verizon.net> wrote in message
news:y1tc9.4939$Z_5.3056@nwrddc01.gnilink.net...
> ROTFLMAO !
> Cheap "good" 12AX7's in 2002 !
>
> > > Does some of you guys have tons of 12AX7 tubes?
> Stop !...your killing me :) ;)
>
> -Jim

1575. Re: Wanted: Cheap 12AX7 tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-03 20:40:38 UTC
From: Ronald Oberloh <wa0kds@yahoo.com>
Message-ID: <3D751E46.81808793@yahoo.com>
Source record: 38998

I don't see anything sad here. The good news is that you can still buy brand new tubes. I how said tubes are obsolete?

Willy Krogstad wrote:

> Well, just about as sad as expected. :-)
>
> I do have a good collection of tubes, but the 12ax7 are not amongst them.
> And I am also lacking one 13E12. Maybe someone would need two 4CX250B ? One
> used 2000 hours - the other believed to be nos. Oh yes, I'm also in need of
> a 6B4G.
>
> Ok, I got to buy some 12ax7's before christmass. Or use whatever I have.
>
> :-)
>
> Willy
>
> "Jim" <Jim@OUT.verizon.net> wrote in message
> news:y1tc9.4939$Z_5.3056@nwrddc01.gnilink.net...
> > ROTFLMAO !
> > Cheap "good" 12AX7's in 2002 !
> >
> > > > Does some of you guys have tons of 12AX7 tubes?
> > Stop !...your killing me :) ;)
> >
> > -Jim

1576. Re: SP600 Crystals

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-03 21:11:01 UTC
From: cdenker <cdenker@rochester.rr.com>
Message-ID: <Xns927EAED021C27cdenkerrochesterrrco@24.24.0.2>
Source record: 38999

gdculbert@msn.com (gary culbertson) wrote in
news:1b77bf5d.0209021847.2c556e90@posting.google.com:

> Hi,
>
> Does anyone have the formulas for ordering fixed freq. crystals for an
> SP600? My unit (the love of my life) after recapping still had two
> dozen other problems which I had a ball finding and fixing. Last
> problem is I can't get the xtals to work. I saved lunch money a month
> ago and got what I thought was a 10.000MHz (WWV) crystal. They lady
> at the crystal Mfr seemed to know what I wanted, and I ended up with a
> 13.955 crystal. The FFO does put out a good signal; the 150V is
> correctly switching from the 6C4 to the FFO, but no evidence of proper
> operation at 10.0MHz, 10-3.955, 10+3.955,... I even bypassed the
> switch next to the 6C4 in case it was bad.
>
> I just didn't want to tear back into the RF deck cause it works great
> now.
>
> Thanks
> Gary

Gary,
Where'd you get the crystals and how much did it cost you? I'm looking for
the same thing for my JX-17.

1577. WTB Realistic DX-150B or DX-160

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-03 21:59:54 UTC
From: gip11@yahoo.com
Message-ID: <e1848381.0209031359.17b648e5@posting.google.com>
Source record: 39000

Looking to buy a Realistic DX-150B or DX-160 in fair to good condition

Please email me with details, thanks

Gip11@yahoo.com

1578. WTB:Parts or project S-40

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-04 00:10:09 UTC
From: KC0EH <okiemansc@yahoo.com>
Message-ID: <Bbcd9.6155$6i4.475148@newsread1.prod.itd.earthlink.net>
Source record: 39003
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

I am looking to buy a non working or parts Hallicrafters S-40 series radio.I have a straight S-40 I am restoring and could use some spare parts.
KC0EH

1579. FA..TELEGRAPHIC SHUNT UNIT

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-04 02:31:44 UTC
From: robco@optonline.net
Message-ID: <u2sanu4ltcoqp204nthtld9s1l1p3o48ml@4ax.com>
Source record: 39001

FA: Beautiful Telegraph shunt unit from England....if
interested please take a look.....

http://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1377882642&rd=1

1580. FA:P Vibroplex Original CHROME

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-04 02:32:13 UTC
From: robco@optonline.net
Message-ID: <s4sanucndcj1giva8m6mp4qn6e8eh2qngs@4ax.com>
Source record: 39002

Very fine Vibroplex Original CHROME...if interested
http://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1376942611&rd=1
Thanks for the look.....

1581. FA: Nice BA Tektronix 7704A Scope

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-04 03:57:00 UTC
From: Joe Bucher <joeb@joink.com>
Message-ID: <al40et01shh@enews4.newsguy.com>
Source record: 39004

This is a nice clean and working 200 MHz scope mainframe. TNX FER looking ES
73! Joe, KF9EU
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1762838632

1582. FS Collins

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-04 04:52:08 UTC
From: radioleo <radioleo@earthlink.net>
Message-ID: <Yjgd9.6732$6i4.524099@newsread1.prod.itd.earthlink.net>
Source record: 39005

Hello,

I have TWO DX Engineering Voice Processors for the Collins 32S transmitters.
The model is LC-1-32S the price is $250.00 each

Collins PM-2 power supply........$160.00

73, Leo

PH/FAX (310) 670-6969

1583. Re: WTB:Parts or project S-40

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-04 06:15:34 UTC
From: "Gary C." <radiobier@dslextreme.com>
Message-ID: <unb5lkjv533r0c@corp.supernews.com>
Source record: 39006
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

If no one responded I have one...All tubes complete except for the
bandswitch knob. Make me an offer to get it off my hands.

Thanks,

Gary
Reply to bierbier@dslextreme.com and
bierbier@yahoo.com

"KC0EH" <okiemansc@yahoo.com> wrote in message
news:Bbcd9.6155$6i4.475148@newsread1.prod.itd.earthlink.net...
> I am looking to buy a non working or parts Hallicrafters S-40 series
radio.I
> have a straight S-40 I am restoring and could use some spare parts.
> KC0EH
>
>

1584. Honeywell HLC 2705 IC's

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-04 09:22:05 UTC
From: "Harold E. Johnson" <W4ZCB@mchsi.com>
Message-ID: <1hkd9.141105$_91.208597@rwcrnsc51.ops.asp.att.net>
Source record: 39007

I'm in the search mode for some of the above chips. They are a small infrared detector and decode direction from an optical shaft encoder with a single source. I NEED a couple. Would buy a sleeve if available.

Thanks

W4ZCB

1585. SX-88 Bezel

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-04 16:43:35 UTC
From: Dale Parfitt <parinc@verizon.net>
Message-ID: <3D76389D.7B737AC4@verizon.net>
Source record: 39008

Can someone with an SX-88 tell me if the bezel color is the same as the cabinet? On the one I am restoring it had been poorly painted satin black- darker than the cabinet paint.

Tnx,

Dale W4OP

1586. WTB: Transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-04 17:22:27 UTC
From: Iron <iron3@netcnct.net>
Message-ID: <uncgvr9alt9da0@corp.supernews.com>
Source record: 39009

Hi,
I'm looking for a transmitter to mate with a NC-173 or SX-101A. Don't care about the looks. Needing something for 75/40 AM. Needing recap or a toob ok.
Thanks.....Jimmy

1587. F S new UTC S49 TRANSFORMER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-04 17:44:04 UTC
From: johnyk78@aol.com
Message-ID: <20020904134404.21991.00001232@mb-dd.aol.com>
Source record: 39010

The utc s-49 appears new voltages 2100v 1800 1500 0
2100 1800 1500 will sell for $75 plus ship or will deliver it
to Howard county Md Hamfest also other transformer and chokes available
please inquire your needs johnyk78

1588. FS: Nixies w/ dekatron drivers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-04 17:54:29 UTC
From: Paul Sanchez <clnsdlpr@austin.rr.com>
Message-ID: <pNrd9.403450$q53.13426204@twister.austin.rr.com>
Source record: 39011

It has the circular nixie tubes cabled to their Dekatron drivers. One dekatron/tube. $100.
Reply to: clnsdlpr@ausitn.rr.com
Thanks

1589. WTB BR Communications Equipment

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-04 18:04:29 UTC
From: Pete Smith <psmith@xmission.com>
Message-ID: <3D764B2D.2642E648@xmission.com>
Source record: 39012

Hello
If you have some BR Communications equipment you would like to sell
...Please contact me direct by e mail .. Thanks pete

1590. SX-115 paint question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-04 18:06:51 UTC
From: Alfred Carlson <wa7uhr@gte.net>
Message-ID: <3D76F49F.957B571B@gte.net>
Source record: 39013

Can anyone out there tell me what is the closest (color and matte) match in aerosol paint cans for the cabinet on a Hallicrafter SX-115. The black and the silver. Front panel and chassis are excellent.. Thanks, Fred

1591. Re: SX-115 paint question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-04 18:17:48 UTC
From: Ronald Oberloh <wa0kds@yahoo.com>
Message-ID: <3D764E44.929CB6BD@yahoo.com>
Source record: 39014

Hallicrafters Paint Color:
SX-100 Top Aluminum Amercia's First by Rust-Oleum HD2815
SX-115 Top Aluminum Amercia's First by Rust-Oleum HD2815
SX-100 / HT-32A Bottom/Front sides Dark Anodized Bronze by Krylon 2206

Speaker 48 Light Machine Gray by Rust-Oleum V2183

I do not have the number right here but Krylon Semi-gloss (semi-flat) is the black that I used on the cabinet of my SX-115 that seems to come very close to the original color on mine. I am not sure why but the SX-115 seemed to be painted different than the SX-100 and my HT-32A . I believe the HT-32B was the mate to the SX-115 but have not seen one of these so do not know what color it is.

Ron WA0KDS

Alfred Carlson wrote:

> Can anyone out there tell me what is the closest (color and matte) match
> in aerosol paint cans for the cabinet on a Hallicrafter SX-115. The
> black and the silver. Front panel and chassis are excellent.. Thanks,
> Fred

1592. FS JRC NRD93 HF receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-04 18:31:36 UTC
From: mtti <mtti@free.fr>
Message-ID: <3d76518b$0$492$626a54ce@news.free.fr>
Source record: 39015

As new. Mint conditions

$ US 2975

Greetings

Michel

1593. F.S. Adapter for 1-177

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-04 22:37:12 UTC
From: John Reynolds <john@jorey.fsnet.co.uk>
Message-ID: <al6043sjl1@newsg1.svr.pol.co.uk>
Source record: 39016

Have For Sale MX-949A/U Tube Socket Adapter Kit for 1-177 Tube Tester.
GBP £25.00. plus postage from United Kingdom. John.

1594. Re: FS JRC NRD93 HF receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-05 02:28:49 UTC
From: "James B. Geer" <jbgeer@swbell.net>
Message-ID: <3D76BE6C.E5D3C6E@swbell.net>
Source record: 39018

I have some interest, as I have owned various JRC receivers. Do you
have jpegs? Is the receiver in the origional cabinet? Thanks.

mtti wrote:

> As new. Mint conditions
>
> $ US 2975
>
> Greetings
>
> Michel

1595. KEY COLLECTORS CHECK THIS OUT

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-05 03:00:35 UTC
From: robco@optonline.net
Message-ID: <a4idnus3jkb71fl0qtdbd17j8ksmnu9m9o@4ax.com>
Source record: 39017

Home-made key from the very early 1900-s.....

http://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1378355965&rd=1
Thanks for the look.....

1596. FA: Timewave DSP-59+ Digital Noise Filter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-05 03:23:12 UTC
From: David Hollander <n7rk@dancris.com>
Message-ID: <3D76CE21.556D2DA3@dancris.com>
Source record: 39019
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1377288786

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****
Dave N7RK http://members.dancris.com/~n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor Collector Extraordinaire preferring Hallicrafters, National
and what ever else looks interesting!

1597. FA: Heil Sound Pro-Set 4 with HC-4 Cartridge

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-05 03:23:31 UTC
From: David Hollander <n7rk@dancris.com>
Message-ID: <3D76CE34.B6457F5F@dancris.com>
Source record: 39020
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1377289275

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****
Dave N7RK http://members.dancris.com/~n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor Collector Extraordinaire preferring Hallicrafters, National
and what ever else looks interesting!

1598. FA: Autek Analyst RF-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-05 03:23:51 UTC
From: David Hollander <n7rk@dancris.com>
Message-ID: <3D76CE47.DAFB6540@dancris.com>
Source record: 39022
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1377289582

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****
Dave N7RK http://members.dancris.com/~n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor Collector Extraordinaire preferring Hallicrafters, National
and what ever else looks interesting!

1599. FA: Bird Wattmeter 2500H - 2500 Watt Slug

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-05 03:24:15 UTC
From: David Hollander <n7rk@dancris.com>
Message-ID: <3D76CE60.C89F19BE@dancris.com>
Source record: 39025
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1377289946

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****
Dave N7RK http://members.dancris.com/~n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor Collector Extraordinaire preferring Hallicrafters, National
and what ever else looks interesting!

1600. FA: 1965 ARRL Radio Amateur's Handbook

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-05 03:24:47 UTC
From: David Hollander <n7rk@dancris.com>
Message-ID: <3D76CE80.5A58F0@dancris.com>
Source record: 39021
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1377290206

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****
Dave N7RK http://members.dancris.com/~n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor Collector Extraordinaire preferring Hallicrafters, National
and what ever else looks interesting!

1601. FA: Bird 4311 Wattmeter Upgraded to 4300-400

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-05 03:25:34 UTC
From: David Hollander <n7rk@dancris.com>
Message-ID: <3D76CEAE.B7E39038@dancris.com>
Source record: 39023
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1377290664

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****
Dave N7RK http://members.dancris.com/~n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor Collector Extraordinaire preferring Hallicrafters, National
and what ever else looks interesting!

1602. FA: B&W 6 Position Coax Switch

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-05 03:26:02 UTC
From: David Hollander <n7rk@dancris.com>
Message-ID: <3D76CECA.7578F1B5@dancris.com>
Source record: 39024
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1377292051

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Dave N7RK http://members.dancris.com/~n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor Collector Extraordinaire preferring Hallicrafters, National
and what ever else looks interesting!

1603. FA:Eico Model 1180 Capacitance Decade Box

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-05 03:26:25 UTC
From: David Hollander <n7rk@dancris.com>
Message-ID: <3D76CEE2.27FE41A8@dancris.com>
Source record: 39026
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1762948816

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****
Dave N7RK http://members.dancris.com/~n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor Collector Extraordinaire preferring Hallicrafters, National
and what ever else looks interesting!

1604. FA: Very High Power Low Pass Filter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-05 03:26:52 UTC
From: David Hollander <n7rk@dancris.com>
Message-ID: <3D76CEFC.C6101F5@dancris.com>
Source record: 39027
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1377293124

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****
Dave N7RK http://members.dancris.com/~n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor Collector Extraordinaire preferring Hallicrafters, National
and what ever else looks interesting!

1605. Help with tuning Heath SB-102

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-05 03:42:02 UTC
From: Adam Adkins <duty_mountain@hotmail.com>
Message-ID: <MPG.17e08ead68586d1d989680@netnews.attbi.com>
Source record: 39028

I recently had a pile of estate equipment fall on me, among which
is a Heathkit SB-102. It seems to work fine on receive, but I'm quite
ignorant about how to properly tune the rig for transmit. There is no
manual, and I was hoping someone could tell me how to tune up the radio
so I can get it on the air.

Thanks for your help!

Adam Adkins, KM5N

1606. Vibroplex setup?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-05 03:52:29 UTC
From: JR <nospam.jroik@shaw.ca>
Message-ID: <1yAd9.263716$f05.14338370@news1.calgary.shaw.ca>
Source record: 39029

Did Vibroplex ever put out instructions on how to set up one of their bugs?

If they did, could someone scan a copy for me and email them to me.

Thanks.

Jim

(Remove nospam. to reply)

1607. Re: Vibroplex setup?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-05 06:55:17 UTC
From: Doug <dslosty@pipeline.com>
Message-ID: <2tvdnugv9bvp8s3kit942tual20m95g0b1@4ax.com>
Source record: 39030

Why haven't you done an internet search?
Setup instructions for Vibroplex bugs are available at several sites.
Try vibroplex.com, etc, etc

Doug

>On Thu, 05 Sep 2002 03:52:29 GMT, "JR" <nospam.jroik@shaw.ca> wrote:

>Did Vibroplex ever put out instructions on how to set up one of their bugs?
>
>If they did, could someone scan a copy for me and email them to me.
>
>Thanks.
>
>
>Jim
>
>
>(Remove nospam. to reply)
>

1608. FS: Reduced Radio Items

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-05 09:35:35 UTC
From: Sidevalve <Sabbatai_zvi@hotmail.com>
Message-ID: <1c9enus3q5ij8deik3bfabrvk7pjq2mikd@4ax.com>
Source record: 39031
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap

FOR SALE:

British WW2 straight key - now reduced to $25.00

Shure 202 hand microphone
Gray, sharp appearance with RED PTT, excellent condition.
Great for use with any station - looks excellent.
Reduced to $25.00

Icom hand microphone, low impedance, black.
Picture available on request.
Not the 'HM-36' or any other mic for your late
model rig. Just a good mobile mic - probably went with an
IC-21 or IC-202 is my guess. No model number on it.
Will sell for $15.00

James Millen Company Grid Dip Meter with manual.
Model 90651 GDO mint in the original Millen carry case.
Best looking one you will find anywhere.
Available for $125.00

Omega - T antenna impedance noise bridge with instructions
This unit will analyze your antenna impedances and give lot of useful
information. Finds resonant point and impedance at various
frequencies. Now reduced from $50.00 to only $15.00

Meters:

RMCA 0 - 8 Amps RF. Black case that is 3" diameter. Meter looks new.
QTY 1 only at $10.00

0 - 10 mA - marked "Plate Milliamperes."
Sterling Manufacturing Co. 2" diameter with chrome finish.
QTY 1 for $6.00

Phasetron 0 - 300 A DC, new meter in box.
Needs shunt. Has black case and is 3" in diameter.
Very nice looking.
Qty 1 available for $8.00

Shipping additional

E-mail me for pictures

- - -
Commyanism is the woyste thing I evah hoyde - Robin Williams

1609. FS: Fahnstock clips

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-05 09:49:58 UTC
From: Sidevalve <Sabbatai_zvi@hotmail.com>
Message-ID: <e7aenucp5oa1h467b6e4cofmmfm4j3atni@4ax.com>
Source record: 39032
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono,rec.radio.swap

FOR SALE:

Fahnstock Clips - approximately 1/4" X 1/2" size, copper.
Great for bread-boarding rigs, or building crystal sets etc.
Available for 50 cents each.

Shipping extra - e-mail me.

- - -
Commyanism is the woyste thing I evah hoyde - Robin Williams

1610. FS: Delay Relays

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-05 09:51:29 UTC
From: Sidevalve <Sabbatai_zvi@hotmail.com>
Message-ID: <caaenu82hj1hmmj12v24i31r0v49h4k9eg@4ax.com>
Source record: 39033
Cross-posted to: alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.boatanchors

FOR SALE -

115N02 Time Delay Relays - glass octal type for 115V AC
With delay time of 2 seconds, normally open contacts
New in box. Available for $10.00 each

shipping additional

- - -
Commyanism is the woyste thing I evah hoyde - Robin Williams

1611. FS: Huge Filament Transformers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-05 10:09:15 UTC
From: Sidevalve <Sabbatai_zvi@hotmail.com>
Message-ID: <tbbenu85ehejpfo2r4pounl431j728oatl@4ax.com>
Source record: 39036

FOR SALE - TRANSFORMERS

115V primary to 5 V AC at 20 A Avco Crosley (no CT)
Black case potted with four mounting studs. Ceramic insulated
terminals on the bottom.
Dimensions are 4" X 3-1/4" X 5" tall.
QTY 1 available for $32.00

115V Primary / 10 V AC at 6 A secondary
QTY 3 Available at $15.00 each
(Use with tubes like 813, 830, 8005, 211, 311, 805, 810, 8000,
304TH, 304TL, 814, 828, 803)

THIS IS THE BIG DADDY:
115 / 230 V primary to 7.5 V CT at 51 A
For use with 3CX3000 or 4-1000A tubes etc.
QTY 2 Available at $110.00 each

Shipping is additional.
E-mail me to arrange purchase

- - -
Commyanism is the woyste thing I evah hoyde - Robin Williams

1612. FS: More Filament Transformers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-05 10:14:30 UTC
From: Sidevalve <Sabbatai_zvi@hotmail.com>
Message-ID: <rlbenu45k1o49u9n8mdu9j5qsqjva78mh4@4ax.com>
Source record: 39034
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.swap,rec.radio.amateur.equipment

FOR SALE:

FOR SALE:

More FILAMENT TRANSFORMERS

Filament Transformer with 6.3V at 13.5 A - consists of three
4.5 Amp secondaries. QTY 1 available for $26.00

115V primary 60 cps. Sec 6.3V CT at 6 Amps, 1.5KV test.
NEW TRIAD F-18X. Horizontal channel mounting.
Dimensions 4" X 3" X 2-5/8" tall
QTY 1 available for $12.00

117V primary 60 cps. Sec 6.3V CT at 3A, 2.5 KV test.
NEW Stancor P-6466. Horizontal channel mounting.
Dimensions 3.5" X 2" X 2" tall
QTY 1 available for $9.00

Shipping additional

E-mail me to arrange purchase

- - -
Commyanism is the woyste thing I evah hoyde - Robin Williams

1613. Re: Vibroplex setup?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-05 10:48:22 UTC
From: n2ey@aol.com
Message-ID: <20020905064822.25108.00000043@mb-da.aol.com>
Source record: 39035

In article <1yAd9.263716$f05.14338370@news1.calgary.shaw.ca>, "JR"
<nospam.jroik@shaw.ca> writes:

>Did Vibroplex ever put out instructions on how to set up one of their bugs?
>
>If they did, could someone scan a copy for me and email them to me.
>
try:

http://members.iquest.net/~mjmanship/bugadj.htm

73 de Jim, N2EY

1614. Re: FS: Fahnstock clips

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-05 11:42:32 UTC
From: Fulano de Tal <exray@caribe.netxx>
Message-ID: <3D774328.BF45367B@caribe.netxx>
Source record: 39037
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono,rec.radio.swap

Sidevalve wrote:
>
> FOR SALE:
>
> Fahnstock Clips - approximately 1/4" X 1/2" size, copper.
> Great for bread-boarding rigs, or building crystal sets etc.
> Available for 50 cents each.
>
> Shipping extra - e-mail me.

AES has Fahnestock clips at 6/$1.00, 100/$11.95.

-BM

1615. Re: FS: Fahnstock clips

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-05 11:44:51 UTC
From: Richard Kanarek <First_Initial_then_LastName@sprintmail.com>
Message-ID: <ejgenuc7cue8872fvenbtmdk930qd663oa@4ax.com>
Source record: 39038
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono,rec.radio.swap

Fahnstock Clips for 50 cents each? If I had a horse, I'd horse whip
you!

Even at 6 for a dollar (AES:
http://www.tubesandmore.com/new/scripts/silverware.exe/moreinfo@d:/dfs/elevclients/cemirro
r/ELEVATOR.FXP?item=S-H11-4043-6),
it's an outrage. What's next: burnt-out light bulbs, $5 each or 3 for
$20? (see other thread <g>)

Cordially,
Richard Kanarek
Consumer Watchdog

On Thu, 05 Sep 2002 09:49:58 GMT, Sidevalve <Sabbatai_zvi@hotmail.com>
wrote:

>FOR SALE:
>
>Fahnstock Clips - approximately 1/4" X 1/2" size, copper.
>Great for bread-boarding rigs, or building crystal sets etc.
>Available for 50 cents each.
>
>Shipping extra - e-mail me.
>
>- - -
>Commyanism is the woyste thing I evah hoyde - Robin Williams

1616. Re: FS: Fahnstock clips

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-05 12:33:23 UTC
From: yeti@REMOVEcet.com
Message-ID: <3d774edf.308678@news.cet.com>
Source record: 39039
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono,rec.radio.swap

In <3D774328.BF45367B@caribe.netxx>, Fulano de Tal
<exray@caribe.netxx> wrote:

>Sidevalve wrote:
>>
>> FOR SALE:
>>
>> Fahnstock Clips - approximately 1/4" X 1/2" size, copper.
>> Great for bread-boarding rigs, or building crystal sets etc.
>> Available for 50 cents each.
>>
>> Shipping extra - e-mail me.
>
>
>AES has Fahnestock clips at 6/$1.00, 100/$11.95.
>
>-BM

T&M has them for 20 cents ea.

1617. Re: Vibroplex setup?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-05 12:40:09 UTC
From: "Michael J. White" <mwhite@mitre.org>
Message-ID: <3D7750A9.1667D764@mitre.org>
Source record: 39040

> >Did Vibroplex ever put out instructions on how to set up one of their bugs?

Detailed instructions are on the vibroplex web page:

http://www.vibroplex.com

Mike, N4PDY

1618. WTD: General Radio 1262-B Power Supply

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-05 12:44:59 UTC
From: mnowlen@comcast.net
Message-ID: <3d7752da.152295349@news.va.comcast.giganews.com>
Source record: 39041
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,misc.industry.electronics.marketplace,sci.electronics.equipment

Wanted dead or alive.
Please email with condition and price.
Thanks.

Mike
mnowlen@comcast.net

1619. FS NEW Bird Model 74 Coaxwitch, 6 Position Coax Switch "N" Type

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-05 12:55:55 UTC
From: mnowlen@comcast.net
Message-ID: <3d7754ae.152763261@news.va.comcast.giganews.com>
Source record: 39042
Cross-posted to: rec.radio.swap,misc.industry.electronics.marketplace,sci.electronics.equipment,rec.radio.amateur.boatanchors

I am selling a hard to find Bird model #74 6 position "N" connector coax switch, called the COAXWITCH, minimal insertion loss thru 2 GhZ. Over 3 KW rated. Pull out, turn and push in type switch handle. Sure locking and tight connection. It is new and unused in original box and packing with instructions.

Original cost is near $500.

$175 + Shipping

Please email
mnowlen@comcast.net

1620. Re: FS: Fahnstock clips

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-05 14:42:17 UTC
From: jim breeyear <jbreeyea@zoo.uvm.edu>
Message-ID: <3D776D49.F5B92446@zoo.uvm.edu>
Source record: 39043
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono,rec.radio.swap

I didnt think anyone used them anymore and they went away like the
hoola hoop.
Hard to clip a 14 pin IC in them. I cut my teeth on FS clips many yrs
ago.
W1HRM

Sidevalve wrote:

> FOR SALE:
>
> Fahnstock Clips - approximately 1/4" X 1/2" size, copper.
> Great for bread-boarding rigs, or building crystal sets etc.
> Available for 50 cents each.
>
> Shipping extra - e-mail me.
>
> - - -
> Commyanism is the woyste thing I evah hoyde - Robin Williams

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Work phone (days): 802 656 0196

Web Site: http://www.uvm.edu/~jbreeyea

University of Vermont

1621. FS: clean BC-603 receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-05 14:49:19 UTC
From: jim breeyear <jbreeyea@zoo.uvm.edu>
Message-ID: <3D776EEF.AE0A2B82@zoo.uvm.edu>
Source record: 38944

I have a BC-603 fm 20 to 30 mhz receiver. I unpacked it from the
original carton and used it a few times as a tunable I.F.
It would be suitable to finish off a WWII radio set for restoration.
Mint conditinon. If anyone is interested in seeing a picture I will post
it on my web site.

Jim W1HRM

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Work phone (days): 802 656 0196

Web Site: http://www.uvm.edu/~jbreeyea

University of Vermont

1622. wtd: dead or not gonset gsb-101 and gpp-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-05 15:05:38 UTC
From: Jake <jkee@hotmail.com>
Message-ID: <mlsenug7q7trc2enq123m4ifb7tm23adtl@4ax.com>
Source record: 38945

anyone know where I can get my hands on one of these?

Jake

1623. FS: EL 153 Telefunken NOS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-05 15:18:40 UTC
From: arnoldg@c2i.net
Message-ID: <3d777692.2425651@news1.c2i.net>
Source record: 38946

I have several pcs of the power output pentode EL 153 by Telefunken. The valves are all NOS and unused. Power dissipation is 40W and the price is only NOK 400.- each - about $ 52.- Picture and technical data on my web site - www.demostenes.no Just search for EL 153 in the left hand corner.

Regards,

Arnold Goks&#65533;yr
DEMOSTENES - N6899 Balestrand, Norway
Tlf. +47 5769 1340 Fax +47 5769 1267
http://www.demostenes.no

Thousands of different valves in stock as well as sockets,transformers,books,caps,resistors and other components. Web site is updated every week. You can order on-line.

1624. Re: FS: Fahnstock clips

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-05 15:20:11 UTC
From: "Scott M." <scottzm@netzcommander.com>
Message-ID: <3d7773a0$1_4@corp-goliath.newsgroups.com>
Source record: 38947
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono,rec.radio.swap

> Hard to clip a 14 pin IC in them. I cut my teeth on FS clips many yrs
> ago.
> W1HRM

You are not supposed to chew them.

KA1MRO

----------== Posted via Newsfeed.Com - Uncensored Usenet News ==----------
http://www.newsfeed.com The #1 Newsgroup Service in the World!
-----= Over 100,000 Newsgroups - Unlimited Fast Downloads - 19 Servers =-----

1625. FS: Heath HR-10B Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-05 15:26:19 UTC
From: Bruce Stock <ab7yd@earthlink.net>
Message-ID: <vIKd9.9179$LI2.622549@newsread2.prod.itd.earthlink.net>
Source record: 38948

The HR-10B is the matching receiver for the Heath DX-60B transmitter. It is a ham band only receiver covering 80-10m, with a crystal lattice filter in the IF. This one is in very good physical and electrical condition. It may be had with or without the accessory 100kc calibrator. See pictures at:

http://home.earthlink.net/~ab7yd/misc/HR10outside.JPG

http://home.earthlink.net/~ab7yd/misc/HR10inside.JPG

Yours for $65 without the calibrator or $85 with it. Plus shipping from Seattle, WA.

73, Bruce AB7YD

1626. Re: FS: Fahnstock clips

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-05 15:49:52 UTC
From: lenny <lkawsoksi2@yahoo.com>
Message-ID: <3d777bf0@snipnews.snip.net>
Source record: 38949
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono,rec.radio.swap

Not to mention that just about all the new
ones acailable now are tin-plated pot metal
imported from China. They AIN'T the good
ole Mueller ones we all knew and loved!

Rule #1: "Made in China" = Absolute pure useless junk

Rule #2: If it's "Made in China" walk away from it...FAST!

"Richard Kanarek" <First_Initial_then_LastName@sprintmail.com> wrote in
message news:ejgenuc7cue8872fvenbtmdk930qd663oa@4ax.com...
> Fahnstock Clips for 50 cents each? If I had a horse, I'd horse whip
> you!
>
> Even at 6 for a dollar (AES:
>
http://www.tubesandmore.com/new/scripts/silverware.exe/moreinfo@d:/dfs/elevc
lients/cemirror/ELEVATOR.FXP?item=S-H11-4043-6),
> it's an outrage. What's next: burnt-out light bulbs, $5 each or 3 for
> $20? (see other thread <g>)
>
> Cordially,
> Richard Kanarek
> Consumer Watchdog
>
> On Thu, 05 Sep 2002 09:49:58 GMT, Sidevalve <Sabbatai_zvi@hotmail.com>
> wrote:
>
> >FOR SALE:
> >
> >Fahnstock Clips - approximately 1/4" X 1/2" size, copper.
> >Great for bread-boarding rigs, or building crystal sets etc.
> >Available for 50 cents each.
> >
> >Shipping extra - e-mail me.
> >
> >- - -
> >Commyanism is the woyste thing I evah hoyde - Robin Williams
>

1627. FS: Siemens F2a power pentode

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-05 16:31:23 UTC
From: arnoldg@c2i.net
Message-ID: <3d778795.6781396@news1.c2i.net>
Source record: 38950

I have four pcs of the very nice Siemens F2a power pentode for sale.
They are NOS and in original boxes. Picture and technical data on my
web site - www.demostenes.no
Just search for F2a in the left hand corner.

Regards,

Arnold Goks�yr

DEMOSTENES - N6899 Balestrand, Norway
Tlf. +47 5769 1340 Fax +47 5769 1267
http://www.demostenes.no

Thousands of different valves in stock as well as
sockets,transformers,books,caps,resistors and
other components. Web site is updated every week.
You can order on-line.

1628. Re: FS: Fahnstock clips

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-05 16:45:39 UTC
From: Fulano de Tal <exray@caribe.netxx>
Message-ID: <3D778A33.64E1240A@caribe.netxx>
Source record: 38951
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono,rec.radio.swap

jim breeyear wrote:
>
> I didnt think anyone used them anymore and they went away like the
> hoola hoop.
> Hard to clip a 14 pin IC in them. I cut my teeth on FS clips many yrs
> ago.
> W1HRM

You need the real small ones for ICs :-)

-Bill

1629. Re: FS: Fahnstock clips

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-05 16:46:47 UTC
From: sven@gordsven.com
Message-ID: <slrnanf2pb.bop.sven@gordsven.com>
Source record: 38952
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono,rec.radio.swap

In article <3d777bf0@snipnews.snip.net>, lenny wrote:
> Not to mention that just about all the new
> ones acailable now are tin-plated pot metal

I didn't think pot metal was springy? I thought it was a brittle metal
that is usually die-cast (isn't that what Matchbox et a. use to make those
little die-cast cars we all played with as kids)

--
Sven

1630. FA - Hammarlund, Hybrid Radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-05 19:18:42 UTC
From: MIT <we300b@electrojunk.com>
Message-ID: <m6Od9.7016$BL6.1650219051@newssvr30.news.prodigy.com>
Source record: 38954
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=we300b

or search seller id:
we300b

Thanks for your time!

1631. FA - PE120B Supply - NIB

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-05 19:19:00 UTC
From: MIT <we300b@electrojunk.com>
Message-ID: <E6Od9.7017$RH6.1650098213@newssvr30.news.prodigy.com>
Source record: 38953
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=we300b

or search seller id:
we300b

Thanks for your time!

1632. FA - 1950's ARRL 813 Amplifier

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-05 19:19:42 UTC
From: MIT <we300b@electrojunk.com>
Message-ID: <i7Od9.7018$dJ6.1650143285@newssvr30.news.prodigy.com>
Source record: 38960
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=we300b

or search seller id:
we300b

Thanks for your time!

1633. Re: SX-115 paint question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-05 19:20:23 UTC
From: ni4k@aol.com
Message-ID: <20020905152023.29497.00001767@mb-ml.aol.com>
Source record: 38955

If you want a perfect match, go to a auto paint store that supplies auto body and paint shops. They can match the paint exactly and will formulate it for whatever spray system you want to use for a small charge. I've painted many older radios this way and have had excellent results.
Good luck!
larry

1634. FA - Ferris, EIMAC, Nems Clarke Catalogs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-05 19:23:17 UTC
From: Electro Junk <sales@electrojunk.com>
Message-ID: <FaOd9.7023$kU6.1650555996@newssvr30.news.prodigy.com>
Source record: 38956
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=electrojunk

or search seller id:
electrojunk

Thanks for your time!

1635. FA - Hammarlund, HP, URM25D Manuals

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-05 19:23:17 UTC
From: Electro Junk <sales@electrojunk.com>
Message-ID: <FaOd9.7024$IT6.1650525221@newssvr30.news.prodigy.com>
Source record: 38957
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=electrojunk

or search seller id:
electrojunk

Thanks for your time!

1636. FS: Large stock of valves - very cheap

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-05 20:18:30 UTC
From: arnoldg@c2i.net
Message-ID: <3d77bbb5.20127254@news1.c2i.net>
Source record: 38958
Cross-posted to: rec.radio.amateur.boatanchors,rec.audio.tubes,rec.radio.cb,rec.radio.amateur.equipment,rec.audio.marketplace

Hello,

These valves are completely new, never used. They are in original
boxes and in mint shape. The valves are mostly HALTRON brand, but
they were a typical 'rebranding' company and got their valves from
well known manufacturers like Philips, Mullard, Siemens etc.

The following are for sale. The price shown are for each valve, and
as you can see, they are very low.

950 pcs DY 87 $ 0,40 HV single rectifier

60 pcs EB 91 $ 0,50 = 6AL5
40 pcs EF 50 $ 0,40 WW2 wideband pentode
20 pcs EF 55 $ 0,50 WW2 wideband radar pentode
200 pcs EF 183 $ 0,50 = 6EH7 remote cutoff pentode
40 pcs EY 81 $ 0,40 Single diode 550V 150mA
40 pcs EY 86 $ 0,40 HV single rectifier

220 pcs PABC 80 $ 0,50 triple diode + medium u triode
400 pcs PC 900 $ 3,00 high gm VHF triode + audio
90 pcs PCC 85 $ 0.40 double triode VHF
280 pcs PCF 200 $ 0,50 triode + high gm pentode
350 pcs PCF 201 $ 0,50 Triode + high gm pentode
630 pcs PCF 801 $ 0,50 Triode + high gm pentode
370 pcs PCF 802 $ 0,60 Triodepentode
730 pcs PCH 200 $ 0,50 Triodeheptode

150 pcs PCL 81 $ 0,60 Triode outputpentode
190 pcs PCL 82 $ 0,50 Triode outputpentode Wa 7W
200 pcs PCL 86 $ 0,60 Triode outputpentode Wa 9W
250 pcs PFL 200 $ 0,50 Pentode + high gm output pentode
(S= 22mA/V Wa 5W)

170 pcs PL 82 $ 0,50 Output pentode Wa 9W
170 pcs PL 83 $ 0,50 Output pentode Wa 9W
360 pcs PL 84 $ 0,50 Output pentode close to EL 86
200 pcs PY 81 $ 0,40 Single rectifier 550V 150mA
100 pcs PY 83 $ 0,40 Single rectifier 175mA

Even more discount is available if you buy large quantities.

Please contact me by fax (+47 57 69 12 67) or e-mail (arnoldg@c2i.net)
if you are interested

Best regards,

Arnold Goks&#65533;yr
-manager-

DEMOSTENES - N6899 Balestrand, Norway
Tlf. +47 5769 1340 Fax +47 5769 1267
http://www.demostenes.no

Thousands of different valves in stock as well as
sockets,transformers,books,caps,resistors and
other components. Web site is updated every week.
You can order on-line.

1637. Re: Help with tuning Heath SB-102

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-05 20:59:17 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <FAPd9.12023$4P5.354@nwrddc04.gnilink.net>
Source record: 38961

Sent you a scan of the page
-Joe

"Adam Adkins" <duty_mountain@hotmail.com> wrote in message
news:MPG.17e08ead68586d1d989680@netnews.attbi.com...
> I recently had a pile of estate equipment fall on me, among which
> is a Heathkit SB-102. It seems to work fine on receive, but I'm quite
> ignorant about how to properly tune the rig for transmit. There is no
> manual, and I was hoping someone could tell me how to tune up the radio
> so I can get it on the air.
>
> Thanks for your help!
>
> Adam Adkins, KM5N

1638. Re: SX-115 paint question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-05 21:17:45 UTC
From: Ronald Oberloh <wa0kds@yahoo.com>
Message-ID: <3D77C93B.D9530D2E@yahoo.com>
Source record: 38962

Yes for that real special color like the EF Johnson equipment having it mixed at an auto paint store make since but for these old Hallicrafters that never really had all their radios that same color anyway. (Poor quality control) the following is as close as any auto paint store will produce and a lot cheaper.

Hallicrafters Paint Color:
SX-100 Top Aluminum Amercia's First by Rust-Oleum HD2815
SX-115 Top Aluminum Amercia's First by Rust-Oleum HD2815
SX-100 / HT-32A Bottom/Front sides Dark Anodized Bronze by Krylon 2206

Speaker 48 Light Machine Gray by Rust-Oleum V2183

NI4K wrote:

> If you want a perfect match, go to a auto paint store that supplies auto body
> and paint shops. They can match the paint exactly and will formulate it for
> whatever spray system you want to use for a small charge. I've painted many
> older radios this way and have had excellent results.
> Good luck!
> larry

1639. FS: GPR-90 Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-05 21:48:54 UTC
From: "James B. Geer" <jbgeer@swbell.net>
Message-ID: <3D77CE49.47BD2F6D@swbell.net>
Source record: 38963

Very nice GPR-90 general coverage receiver by Technical Material. Has
been tuned up and is in good condition. With origional cabinet.
Pick-up only in the Fort Worth-Dallas area. $600. Thanks.

1640. Re: FS: Fahnstock clips

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-05 22:12:33 UTC
From: Steve Uhrig <Steve@swssec.com>
Message-ID: <melfnuovgpu834nm80r6v2l63jc2hkjadr@4ax.com>
Source record: 38964
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono,rec.radio.swap

On Thu, 05 Sep 2002 10:42:17 -0400, jim breeyear
<jbreeyea@zoo.uvm.edu> wrote:

>I didnt think anyone used them anymore and they went away like the
>hoola hoop.
>Hard to clip a 14 pin IC in them. I cut my teeth on FS clips many yrs
>ago.

A very common use, even today, is to hold a specially sized Allen
wrench inside a piece of commercial equipment, so you don't have to
look for the right one when you're servicing in a hurry.

The Elecraft K2 has two special Allen wrenches used for various
functions. I mounted two Fahnestock clips inside the lid to hold the
wrenches. Otherwise it's a guarantee they'd be lost.

One of my bugs has some adjustments needing an Allen. Fahnestock clip
on the base is completely out of the way and has the wrench for when I
need it.

I got them from Mouser, but they still are widely available. Who cares
about a dollar or two for a few if someone is convenient?

Steve WA3SWS

****
Steve Uhrig, SWS Security, Maryland (USA)
Mfrs of electronic surveillance equip
mailto:Steve@swssec.com website http://www.swssec.com
tel +1+410-879-4035, fax +1+410-836-1190
"In God we trust, all others we monitor"
****

1641. FA..W.E. 5D21

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-05 23:30:20 UTC
From: robco@optonline.net
Message-ID: <76qfnus5cajq65ouvtdfdh0iidd570mc2l@4ax.com>
Source record: 38959

FA Brand new Western Electric..5D21

http://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1378961712&rd=1

1642. Re: FERRITE CLAMP-ON CORES

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-06 03:15:35 UTC
From: laborkei <laborkeiNOSPAM@hotmail.com>
Message-ID: <3d781dd7$1_1@nopics.sjc>
Source record: 38965
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.swap,rec.radio.amateur.equipment

Your prices are a little high my friend.
Try looking at: http://www.allelectronics.com/index.html

Example: 1/2 inch with plastic snap is $1.50 each.

I just purchased a bunch, and they work great !

"Sidevalve" <Sabbatai_zvi@hotmail.com> wrote in message
news:i5s6nucmh17lg7qrgops4b0sd8rr11d395@4ax.com...
> FOR SALE:
> Ferrite choke cores that clamp onto cables for RFI removal
> Selling for $4.00 and 5.00 each
> Less expensive than all other sources!
>
> Several sizes available for various cables.
> Photos available.
> E-mail me for details or to arrange purchase
>

1643. Re: electronic australia mags for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-06 05:42:01 UTC
From: Fulano de Tal <exray@caribe.netxx>
Message-ID: <3D784029.C4AB588C@caribe.netxx>
Source record: 38967
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

harry wrote:
>
> make me an offer .harry

How many of what?

-WX4A

1644. Re: FS: Fahnstock clips

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-06 06:13:30 UTC
From: Bob <balbert@cnmnetwork.com>
Message-ID: <eIXd9.452290$m91.17633664@bin5.nnrp.aus1.giganews.com>
Source record: 38968
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono,rec.radio.swap

Who was Fahnstock anyway?

1645. Re: FS: Fahnstock clips

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-06 06:29:55 UTC
From: mjsilva697@earthlink.net
Message-ID: <27085883.0209052229.6c50a9f8@posting.google.com>
Source record: 38969
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono,rec.radio.swap

jim breeyear <jbreeyea@zoo.uvm.edu> wrote in message
news:<3D776D49.F5B92446@zoo.uvm.edu>...
> I didnt think anyone used them anymore and they went away like the
> hoola hoop.

Last year my 2nd-grade daughter came to me and told me she wanted to build a tube radio for her science project (!). At first I said "don't be silly," but then I decided she sould do it if that's what she wanted. I ordered a bag of Fahnstock clips from Mouser, laid out the circuit on paper, then had her mount all the clips and parts on a breadboard (really) using my electric screwdriver. I soldered connecting wires to the tube and coil sockets, but she did the rest of the wiring from the schematic. Used 4 C-cells for the heater, and 3 9-V batteries for the B+. Tube was a 6C8-G twin triode. It worked like a charm and she loved it!

How's that ad go? "Daughter listening to her first tube regen -- priceless!"

I doubt we would have done it if I couldn't still get the clips...

73,
Mike, KK6GM

1646. Re: FS: Fahnstock clips

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-06 06:57:03 UTC
From: jim menning <jmenningNOSPAM@new.rr.com>
Message-ID: <3lYd9.30532$aU3.1553998@typhoon.kc.rr.com>
Source record: 38970
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono,rec.radio.swap

"Bob" <balbert@cnmnetwork.com> wrote in message
news:eIXd9.452290$m91.17633664@bin5.nnrp.aus1.giganews.com...
> Who was Fahnstock anyway?
>
>

Harris Fahnestock inventor of the well known "Fahnestock clip" was the Secretary of the Harvard Wireless Club.

jim menning

1647. Re: FS: Fahnstock clips

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-06 10:07:57 UTC
From: Lionel Sharp <vk4ns599@ozemail.com.au>
Message-ID: <3D787E7D.80101@ozemail.com.au>
Source record: 38971
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono,rec.radio.swap

Steve Uhrig wrote:

> On Thu, 05 Sep 2002 10:42:17 -0400, jim breeyear
> <jbreeyea@zoo.uvm.edu> wrote:
>
>> I didnt think anyone used them anymore and they went away like the
>> hoola hoop.
>> Hard to clip a 14 pin IC in them. I cut my teeth on FS clips many yrs
>> ago.
>
>
> A very common use, even today, is to hold a specially sized Allen
> wrench inside a piece of commercial equipment, so you don't have to
> look for the right one when you're servicing in a hurry.
>
> The Elecraft K2 has two special Allen wrenches used for various
> functions. I mounted two Fahnestock clips inside the lid to hold the
> wrenches. Otherwise it's a guarantee they'd be lost.
>
> One of my bugs has some adjustments needing an Allen. Fahnestock clip
> on the base is completely out of the way and has the wrench for when I
> need it.
>
> I got them from Mouser, but they still are widely available. Who cares
> about a dollar or two for a few if someone is convenient?
>
> Steve WA3SWS
>
> **
> Steve Uhrig, SWS Security, Maryland (USA)
> Mfrs of electronic surveillance equip
> mailto:Steve@swssec.com website http://www.swssec.com
> tel +1+410-879-4035, fax +1+410-836-1190
> "In God we trust, all others we monitor"
> **

G'day Gentlemen,

My Bencher keyer an Allen Key that is held underneath the base plate by a chrome plated Fahnestock clip so they must be making those clips somewhere..

Used to collect old 45 volt batteries for the Fahnestock clips from a radio repair shop when.

I was a kid.

73 Lionel L Sharp
VK4NS

1648. FS: ICOM FL232 CW Filter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-06 12:24:32 UTC
From: toneri@rogers.com
Message-ID: <3d789e4f.1737322@nntp>
Source record: 38972

Asking $50 + postage. Never used

reply to Mike VE3FGU
maxicat_ns26@yahoo.com

Please remove XX from email address when replying

1649. Re: FS: Fahnstock clips

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-06 13:37:52 UTC
From: "Michael A. Terrell" <terrell@mfi.net>
Message-ID: <3D78AFB0.DA6B27A7@mfi.net>
Source record: 38973
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono,rec.radio.swap

Mike Silva wrote:
>
> jim breeyear <jbreeyea@zoo.uvm.edu> wrote in message
news:<3D776D49.F5B92446@zoo.uvm.edu>...
> > I didnt think anyone used them anymore and they went away like the
> > hoola hoop.
>
> Last year my 2nd-grade daughter came to me and told me she wanted to
> build a tube radio for her science project (!). At first I said
> "don't be silly," but then I decided she sould do it if that's what
> she wanted. I ordered a bag of Fahnstock clips from Mouser, laid out
> the circuit on paper, then had her mount all the clips and parts on a
> breadboard (really) using my electric screwdriver. I soldered
> connecting wires to the tube and coil sockets, but she did the rest of
> the wiring from the schematic. Used 4 C-cells for the heater, and 3
> 9-V batteries for the B+. Tube was a 6C8-G twin triode. It worked
> like a charm and she loved it!
>
> How's that ad go? "Daughter listening to her first tube regen --
> priceless!"
>
> I doubt we would have done it if I couldn't still get the clips...
>
> 73,
> Mike, KK6GM

You could have used small brass nails and soldered the wire and
components to them.
--

An old fart since August 5th, 2002!
Michael A. Terrell
Central Florida

Check out my web site and tell me what you think.
I'm up to 160 pages, and still working on it.

http://www.terrell.150m.com

1650. Re: FERRITE CLAMP-ON CORES

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-06 14:55:39 UTC
From: dan <danlx@execpc.com>
Message-ID: <3d78c20e$0$1423$272ea4a1@news.execpc.com>
Source record: 38974

Hi,
Why not get the split cores and use shrink tube to hold them in place.
I have been doing that for years and it is much cheaper than plastic
clips.

On Thu, 5 Sep 2002 23:15:35 -0400, "laborkei"
<laborkeiNOSPAM@hotmail.com> wrote:

>
>Your prices are a little high my friend.
>Try looking at: http://www.allelectronics.com/index.html
>
>Example: 1/2 inch with plastic snap is $1.50 each.
>
>I just purchased a bunch, and they work great !
>
>
>"Sidevalve" <Sabbatai_zvi@hotmail.com> wrote in message
>news:i5s6nucmh17lg7qrgops4b0sd8rr11d395@4ax.com...
>> FOR SALE:
>> Ferrite choke cores that clamp onto cables for RFI removal
>> Selling for $4.00 and 5.00 each
>> Less expensive than all other sources!
>>
>> Several sizes available for various cables.
>> Photos available.
>> E-mail me for details or to arrange purchase
>>
>

Dan
N9JBF

I've rambled enough, back to the rocking chair. ZZZZZZZZZ
Remove left x for e-mail reply.

1651. electronic australia mags for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-06 14:58:00 UTC
From: harry <haroldachatz@iprimus.com.au>
Message-ID: <3d7836c1_1@news.iprimus.com.au>
Source record: 38966
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

make me an offer .harry

1652. Hygain 3750 speaker cable

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-06 15:01:25 UTC
From: ljl160@aol.com
Message-ID: <20020906110125.28917.00001845@mb-cd.aol.com>
Source record: 38975

FS: Hygain 3750 external speaker cable. This is the one with the large block connector (rig side) to speaker via phono plug. $35 shipped.

1653. Re: Manuals and schematics.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-06 15:05:29 UTC
From: "Michael A. Terrell" <terrell@mfi.net>
Message-ID: <3D78C439.7020F73D@mfi.net>
Source record: 38976

Bill Baka wrote:
>
> OK,
> First I am not going to mess with something that someone may have a copyright on.
> Second, there were a lot of home radios of various types in the 1930's that would not be
> in QST since they were not Ham radios. I have a 1938 Howard home a farm radio, (pre-built
> in antenna days), that I have to add a wire even for local AM. Try finding that in QST,
or
> a Atwater-Kent for all that matter. I am not sticking only to Ham radios, but all radios
> and the pre-amps, such as the 2 RMEs that I have, DB-20 and DB-22, 1938, and 1949.
> Formats.
> I found that I can make a decent document with Microsoft Word, much as I hate Microsoft,
a
> reasonable HTML file that needs all the jpegs as separate images, or a crude PDF
> (shareware). I am not yet ready to shell out $400.00 + for the adobe professional PDF
> until I see what people would be happy with and if I can make some money out of this. I
> scan the original manual, then find the best compression I can use, so far that is a jpeg
> forced into the B / W mode, but there may be better. The text is minimal if I use an OCR
> program on it, but then it is not original, and I have to clean up the OCR mistakes, and
> there always are. After the scan I seal the manual in plastic and store it in a safe area
> so it is essentially archived at that point.
> Still searching for opinions,
> Bill Baka
>

Bill, check out: http://http://www.pdf995.com for an inexpensive PDF
generator program. I use it to make PDF files for my website. Here is
an example file: http://terrell.150m.com/Sams-Index.pdf if you want to
see that it works. Just right click and save the file, or open with
Acrobat reader or your browser.
--

An old fart since August 5th, 2002!
Michael A. Terrell
Central Florida

Check out my web site and tell me what you think.
I'm up to 160 pages, and still working on it.

http://www.terrell.150m.com

1654. Bum Money order

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-06 15:12:43 UTC
From: Jim <Jim@OUT.verizon.net>
Message-ID: <LB3e9.690$aG2.433@nwrddc02.gnilink.net>
Source record: 38977

Receive payment today for some tubes, and got kicked out of my bank (Long Island)
Hell.....I asked for a Postal Money Order
It does says MONEY ORDER (Pinto bank) has cactus, rattle snake and roadrunner cartoons on it.
Then says: Western Union
Then says: "Integrated Payment Systems"
Then says :Englewood Bank, Englewood Co." (in fine print)

My bank manager says banks in New York State now have 100% disgressin to protect themselves....after showing it around the back (people laughing) handed it back, saying we no longer have to take or process these supermarket things.
Saying these were usually for local welfare and state payment's to local near issuing branch's in Texas/New Mexico.

The buyer is now screaming his head off crying "Foul" with nasty email.
The

-Jim

1655. F.S. ARRL Handbooks

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-06 15:19:19 UTC
From: Ben <rkbv@attbi.com>
Message-ID: <3D78B9B2.6934@attbi.com>
Source record: 38978

I have the handbooks listed below for sale. 73, Ben K8UYA

These handbooks are all hardcover editions and in excellent condition,
some look almost new. Dust jacket only when indicated. An " * " indicates
that owners name is on inside cover.

1945 w/dust jacket $24
1947 w/ dust jacket $24
1949 $20
1950 $20
*1953 $17
*1955 $17
*1958 $17
*1960 $17
1962 $15
1965 w/dust jacket $15
1968 w/dust jacket $15
1970 w/dust jacket $15
1972 w/dust jacket $15
1976 w/dust jacket $15

Prices do not include postage.

1656. Fahnstock clips, an alternative method.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-06 15:20:22 UTC
From: Jeffrey D Angus <jangus@socal.rr.com>
Message-ID: <3D78C7A0.3020103@socal.rr.com>
Source record: 38979
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono,rec.radio.swap

Michael A. Terrell wrote:

>Mike Silva wrote:
>
>>Last year my 2nd-grade daughter came to me and told me she wanted to
>>build a tube radio for her science project (!).
>>
Bravo, you've infected her. ;-)

>>I doubt we would have done it if I couldn't still get the clips...
>>
>You could have used small brass nails and soldered the wire and
>components to them.
>
The alternative is to use 1/8" by 3/4" staples. Available in hardware stores in the pneumatic nail/staple gun section. A lifetime supply in a single box. Note, they are glue coated, so you might want to soak them in MEK first.

Use a 3/8" spacer (a piece of wood with a 3/16" diameter hole) to guide them into the breadboard where you want connection points.

Slip some 3/16" diameter by 1/2" compression springs over the staples and presto, you have your very own lead clips. Similar to the spring clips radio shack used on their "project boxes."

If you're really cheap, or can't find individual springs, get a curtain spring
for RV curtains (van windows and such) stretch it out then cut them to length.

As a finishing touch, you might want to make some butterfly shaped metal strips to hold the springs captive on the staples. Push the spring down and slip the strips in sideways, then turn them flat.

Jeff

>

--
"They that can give up essential liberty to obtain a little temporary safety deserve neither liberty nor safety." Benjamin Franklin
"A life lived in fear is a life half lived."
Tara Morice as Fran, from the movie "Strictly Ballroom"

1657. Re: Vibroplex setup?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-06 15:25:20 UTC
From: Dave Edwards <kd2e@comcast.net>
Message-ID: <AN3e9.477152$2p2.18856613@bin4.nnrp.aus1.giganews.com>
Source record: 38980

With a new bug, they send out a reprint from an old QST article on how to
set up a bug.
I thing a VE ham wrote the article, but its' been a long time.
But really, there is not much to it. You can pretty well figure it out by
looking at a bug.
....Dave
"JR" <nospam.jroik@shaw.ca> wrote in message
news:1yAd9.263716$f05.14338370@news1.calgary.shaw.ca...
> Did Vibroplex ever put out instructions on how to set up one of their
bugs?
>
> If they did, could someone scan a copy for me and email them to me.
>
> Thanks.
>
>
> Jim
>
>
> (Remove nospam. to reply)
>
>

1658. Re: NEED TEK 7503 ALIGNMENT INFO

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-06 15:40:13 UTC
From: "Michael A. Terrell" <terrell@mfi.net>
Message-ID: <3D78CC5D.7D256519@mfi.net>
Source record: 38981

"Allen (Marty) Martin" wrote:
>
> I am unable to center the trace vertically...
>
> Marty

Try: news:sci.electronics.repair Several ex Tek techs hang out
there.
--

An old fart since August 5th, 2002!
Michael A. Terrell
Central Florida

Check out my web site and tell me what you think.
I'm up to 160 pages, and still working on it.

http://www.terrell.150m.com

1659. Re: FS NEW Bird Model 74 Coaxwitch, 6 Position Coax Switch "N" Type

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-06 16:33:58 UTC
From: mnowlen@comcast.net
Message-ID: <edeb76db.0209060833.fd3c7a9@posting.google.com>
Source record: 38982
Cross-posted to: rec.radio.swap,misc.industry.electronics.marketplace,sci.electronics.equipment,rec.radio.amateur.boatanchors

mnowlen@comcast.net (Mike Nowlen) wrote in message
news:<3d7754ae.152763261@news.va.comcast.giganews.com>...
> I am selling a hard to find Bird model #74 6 position "N" connector
> coax switch, called the COAXWITCH, minimal insertion loss thru 2 GhZ.
> Over 3 KW rated. Pull out, turn and push in type switch handle. Sure
> locking and tight connection. It is new and unused in original box and
> packing with instructions.
>
> Original cost is near $500.
>
> $175 + Shipping
>
> Please email
> mnowlen@comcast.net

Several people have e-mailed me with questions on the specifications.
The full specs from Bird are:

Bird Model 74 Coaxwitch Specifications

Useful Freq Range: DC to 10 GHz
Max RF Voltage: 500 VRMS (Mike's Note: this is 5KW at 50 ohms)
Atten to unused Channel: 75dB

Frequency VSWR Loss (dB) Max RF Power Rating (Watts)
100 MHz - 0.02 850
1 GHz 1.06 0.09 200
4 GHz 1.3 0.22 75

I ship via USPS, FedEx, and UPS. FedEx Ground is usually the least expensive.

Figure Shipping Wt @ 5 lbs

Shipping Estimates avail at
http://www.usps.com
http://www.fedex.com
http://www.ups.com

or email me with location and zip code.

Thanks for reading.
Please e-mail replies,
mnowlen@comcast.net

1660. Re: Bum Money order

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-06 16:34:48 UTC
From: Fulano de Tal <exray@nosssssspamcaribe.net>
Message-ID: <3D78D928.B8E8ABE3@nosssssspamcaribe.net>
Source record: 38983

Jim wrote:
>
> Receive payment today for some tubes, and got kicked out of my bank (Long
> Island)
> Hell.....I asked for a Postal Money Order
> It does says MONEY ORDER (Pinto bank) has cactus, rattle snake and
> roadrunner cartoons on it.
> Then says: Western Union
> Then says: "Integrated Payment Systems"
> Then says :Englewood Bank, Englewood Co." (in fine print)
>
> My bank manager says banks in New York State now have 100% disgressin to
> protect themselves....after showing it around the back (people laughing)
> handed it back, saying we no longer have to take or process these
> supermarket things.
> Saying these were usually for local welfare and state payment's to local
> near issuing branch's in Texas/New Mexico.
>
> The buyer is now screaming his head off crying "Foul" with nasty email.
> The
>
> -Jim

Jim/Joe
I wonder if they would cash one of those giant lottery checks printed on
posterboard?
-Bill

1661. Re: Manuals and schematics.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-06 16:38:16 UTC
From: Fulano de Tal <exray@nosssssspamcaribe.net>
Message-ID: <3D78D9F8.C579B253@nosssssspamcaribe.net>
Source record: 38984

"Michael A. Terrell" wrote:
>
> Bill Baka wrote:
> >
>
> > I found that I can make a decent document with Microsoft Word, much as I hate
Microsoft, a
> > reasonable HTML file that needs all the jpegs as separate images, or a crude PDF
> > (shareware). I am not yet ready to shell out $400.00 + for the adobe professional PDF
> > until I see what people would be happy with and if I can make some money out of this. I
> > scan the original manual, then find the best compression I can use, so far that is a
jpeg
> > forced into the B / W mode, but there may be better. The text is minimal if I use an
OCR
> > program on it, but then it is not original, and I have to clean up the OCR mistakes,
and
> > there always are. After the scan I seal the manual in plastic and store it in a safe
area
> > so it is essentially archived at that point.
> > Still searching for opinions,
> > Bill Baka
> >
>
> Bill, check out: http://http://www.pdf995.com for an inexpensive PDF
> generator program. I use it to make PDF files for my website. Here is
> an example file: http://terrell.150m.com/Sams-Index.pdf if you want to
> see that it works. Just right click and save the file, or open with
> Acrobat reader or your browser.
> --
>
> An old fart since August 5th, 2002!
> Michael A. Terrell
> Central Florida

There's also a freebie program called 5D that you can dump in most any
format and it creates a pdf file. It sets up as a printer option and
you just send to it instead of a printer.
-Bill M

1662. Re: Bum Money order

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-06 17:43:42 UTC
From: Bill Ogden <ogden@us.ibm.com>
Message-ID: <3D78E94E.D5AAC7D3@us.ibm.com>
Source record: 38985

I got one of those for something I sold on eBay. It was only about $20 and a local Western Union agent cashed it (but only because he knew my brother-in-law). He said the usual process is to take it to a "check cashing" storefront. They will probably cash it, but charge a commission for doing so.

I now clearly state "Post Office money order".

Bill Ogden
W2WO

Fulano de Tal wrote:

> Jim wrote:
> >
> > Receive payment today for some tubes, and got kicked out of my bank (Long
> > Island)
> > Hell.....I asked for a Postal Money Order
> > It does says MONEY ORDER (Pinto bank) has cactus, rattle snake and
> > roadrunner cartoons on it.
> > Then says: Western Union
> > Then says: "Integrated Payment Systems"
> > Then says :Englewood Bank, Englewood Co." (in fine print)
> >
> > My bank manager says banks in New York State now have 100% disgressin to
> > protect themselves....after showing it around the back (people laughing)
> > handed it back, saying we no longer have to take or process these
> > supermarket things.
> > Saying these were usually for local welfare and state payment's to local
> > near issuing branch's in Texas/New Mexico.
> >
> > The buyer is now screaming his head off crying "Foul" with nasty email.
> > The
> >
> > -Jim
>
> Jim/Joe
> I wonder if they would cash one of those giant lottery checks printed on
> posterboard?
> -Bill

1663. F.S. Radio/Electronics Books

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-06 17:58:30 UTC
From: Ben <rkbv@attbi.com>
Message-ID: <3D78DF03.7723@attbi.com>
Source record: 38986

I have the below listed books for sale. 73 Ben K8UYA

Radio Handbook - Editors and Engineers (Orr) 21st Edition w/dust jacket and it looks almost new. $25.

Reference Data For Radio Engineers ITT - Sams w/dust jacket and it looks amost new. $24.

Amateur Single Sideband - Collins Radio Company First Edition. Excellent condition $25.

Aviation Electronics - Bose 1970 Looks almost new. $15.

Single Sideband Communications Handbook - Sams 1962 Excellent $20.

RCA Receiving Tube Manuals RC 16, RC 20, RC 21, RC 24, RC 25, RC 27
These are very good to excellent condition. $8 each.

RCA Transmitting Tube Manuals TT-3, TT-4, TT-5. Excellent $10 each.

RCA Phototube and Photocell Manual PT-60 Excellent $10.

RCA Transistor Manuals SC-13 (cover repaired), SC-14 Excellent $8 each.

Above prices do not include postage.

1664. Re: FS: Fahnstock clips

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-06 19:31:30 UTC
From: Kenneth Scharf <wa2mze@bellsouth.net>
Message-ID: <3D790291.17BDE229@bellsouth.net>
Source record: 38987
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono,rec.radio.swap

Mike Silva wrote:

> jim breeyear <jbreeyea@zoo.uvm.edu> wrote in message
news:<3D776D49.F5B92446@zoo.uvm.edu>...
> > I didnt think anyone used them anymore and they went away like the
> > hoola hoop.
>
> Last year my 2nd-grade daughter came to me and told me she wanted to
> build a tube radio for her science project (!). At first I said
> "don't be silly," but then I decided she sould do it if that's what
> she wanted. I ordered a bag of Fahnstock clips from Mouser, laid out
> the circuit on paper, then had her mount all the clips and parts on a
> breadboard (really) using my electric screwdriver. I soldered
> connecting wires to the tube and coil sockets, but she did the rest of
> the wiring from the schematic. Used 4 C-cells for the heater, and 3
> 9-V batteries for the B+. Tube was a 6C8-G twin triode. It worked
> like a charm and she loved it!
>
> How's that ad go? "Daughter listening to her first tube regen --
> priceless!"
>
> I doubt we would have done it if I couldn't still get the clips...
>
> 73,
> Mike, KK6GM

I remember when I was in elementary school someone built a one tube radio for the science fair. It used a #6 dry cell for the "A" battery, and a 90 volt "B" battery. I think it used a
1U4 pentode in a regenerative circuit. Anyway transistor sets were common back then, along with 9v batteries which looked like small versions of the 90v "B" battery. The kid that built
the radio was having a problem getting it to work and someone suggested that the batteries were
dead. The question was raised as how to test the batteries. One kid said he tested transistor
batteries 'with his tongue'. So ... someone tired that on the "B" battery. Needless to say the battery was quite good.....until it got thrown out the window by reflex action.

1665. Re: FS: Fahnstock clips

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-06 20:10:56 UTC
From: mjsilva697@earthlink.net
Message-ID: <27085883.0209061210.5cce4209@posting.google.com>
Source record: 38988
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono,rec.radio.swap

"Michael A. Terrell" <terrell@mfi.net> wrote in message
news:<3D78AFB0.DA6B27A7@mfi.net>...
> Mike Silva wrote:
> >
> > jim breeyear <jbreeyea@zoo.uvm.edu> wrote in message
news:<3D776D49.F5B92446@zoo.uvm.edu>...
> > > I didnt think anyone used them anymore and they went away like the
> > > hoola hoop.
> >
> > Last year my 2nd-grade daughter came to me and told me she wanted to
> > build a tube radio for her science project (!). At first I said
> > "don't be silly," but then I decided she sould do it if that's what
> > she wanted. I ordered a bag of Fahnstock clips from Mouser, laid out
> > the circuit on paper, then had her mount all the clips and parts on a
> > breadboard (really) using my electric screwdriver. I soldered
> > connecting wires to the tube and coil sockets, but she did the rest of
> > the wiring from the schematic. Used 4 C-cells for the heater, and 3
> > 9-V batteries for the B+. Tube was a 6C8-G twin triode. It worked
> > like a charm and she loved it!
> >
> > How's that ad go? "Daughter listening to her first tube regen --
> > priceless!"
> >
> > I doubt we would have done it if I couldn't still get the clips...
> >
> > 73,
> > Mike, KK6GM
>
> You could have used small brass nails and soldered the wire and
> components to them.

Yes, I've done other projects that way, but this had to be solderless,
since I wanted her to do the wiring and I wasn't going to give her a
soldering iron!

73,
Mike, KK6GM

1666. FA: Very Rare Marconi CR-100 Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-06 20:16:07 UTC
From: ZOOM <robert931@sympatico.ca>
Message-ID: <i18e9.9288$zv.1621704@news20.bellglobal.com>
Source record: 38989

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1376968848

1667. FS: EFJ Courier linear amplifier

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-06 20:18:45 UTC
From: dw73454@alltel.net
Message-ID: <3d7904ea.26290366@unlnews.unl.edu>
Source record: 38990

Greetings!

I have for sale a real nice Courier. I am the second owner. The
original owner installed a relay controlled by a toggle switch.
The purpose of the relay was to be able to use the amp
with a transciever.The toggle switch is NOT installed permanently.
It hangs out the back on a pair of wires. In other words, the
original owner's "mod" is non-destructive and completely reversible
and documented. The linear works well and looks great. Manual
and manual copy included. $475 plus shipping from Lincoln.
Nebraska.....OR......come pick it up!

thanks es

73 de Dan -- Wï¿½DJW ..
402-489-8076(shack)

1668. Re: Hallicrafters S-40A Mute/Dowkey

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-06 20:43:31 UTC
From: "Roger D. Johnson" <n1rj@pivot.net>
Message-ID: <3D791373.AEA612CB@pivot.net>
Source record: 38991

I'm not sure how the receiver is actually wired, but on the schematic the transformer center tap is connected to pin 5 of the rear socket. The standby switch is connected from center tap to ground so that in receive position the center tap is grounded. In the standby position an external switch from pin 5 to ground will activate the receiver. All you have to do is locate the center tap (black/yellow I think) and ground it to the chassis. Run the switch leads out to pins 2 and 4 for relay control and the RF gain out to pin 5. Grounding pin 5 will turn the receiver on.

I rebuilt a couple of S-76's and found many of the high value resistors in the noise limiter/audio/AGC areas way out of tolerance. Also, most of the old paper caps in these areas were leaky too. I wound up replacing all the papers just to have peace of mind.

GL on the project, Roger

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
------== Over 80,000 Newsgroups - 16 Different Servers! =-----

1669. FA: Function Generator

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-06 21:48:59 UTC
From: Function Generator <sp@m.me.not>
Message-ID: <3D792305.47CF5150@m.me.not>
Source record: 38992

Nice sine, triangle, square wave generator.

Auction ends this weekend.

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1762833462

or
Funciton Generator

Thank you for looking.

1670. Collins HF-8050A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-07 00:19:12 UTC
From: gcd <gab36spam@bigpond.com>
Message-ID: <ltbe9.26571$g9.75030@newsfeeds.bigpond.com>
Source record: 38993

HI,
I have an HF-8050A I wish to sell. I was wondering if someone can give some guidance as to their current worth.
It's in almost mint condition. It was sitting in storage for many years and I pulled it out 2 year back. It had a few dead tants and after recently finding a few schematics I've replaced them, apart from that no work has been done on it.

Has 10 Hz steps from the thumbwheel, no extra filters.

I'd like to know if I should be looking in say the US$600-$800, US$800 - US$1000 or $1000-$1250 bracket etc.

any advice welcome.

gcd AT austarmetro.com.au

Greg
VK3-XYZ, VK3-VED

(not my real email - I hate spam)

1671. FA: Nice TS-820S with extras

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-07 00:36:08 UTC
From: ZOOM <robert931@sympatico.ca>
Message-ID: <3Rbe9.9605$zv.1690374@news20.bellglobal.com>
Source record: 38894

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1377733173

1672. Re: Bum Money order

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-07 00:41:51 UTC
From: Ronald Oberloh <wa0kds@yahoo.com>
Message-ID: <3D794B4F.27D9377D@yahoo.com>
Source record: 38895

I guess that a standard check is as good as a bank money order. Sounds like it was just a matter of not wanting to wait unit it cleared. I am assume that the problem with the bank money order was the person that recieved it didn't want to wait for it to clear. Can't say the bank wasn't being careful.

Ron

Bill Ogden wrote:

> I got one of those for something I sold on eBay. It was only about $20 and a
> local Western Union agent cashed it (but only because he knew my
> brother-in-law). He said the usual process is to take it to a "check cashing"
> storefront. They will probably cash it, but charge a commission for doing so.
>
> I now clearly state "Post Office money order".
>
> Bill Ogden
> W2WO
>
> Fulano de Tal wrote:
>
> > Jim wrote:
> > >
> > > Receive payment today for some tubes, and got kicked out of my bank (Long
> > > Island)
> > > Hell.....I asked for a Postal Money Order
> > > It does says MONEY ORDER (Pinto bank) has cactus, rattle snake and
> > > roadrunner cartoons on it.
> > > Then says: Western Union
> > > Then says: "Integrated Payment Systems"
> > > Then says :Englewood Bank, Englewood Co." (in fine print)
> > >
> > > My bank manager says banks in New York State now have 100% disgressin to
> > > protect themselves....after showing it around the back (people laughing)
> > > handed it back, saying we no longer have to take or process these
> > > supermarket things.
> > > Saying these were usually for local welfare and state payment's to local
> > > near issuing branch's in Texas/New Mexico.
> > >
> > > The buyer is now screaming his head off crying "Foul" with nasty email.
> > > The
> > >
> > > -Jim
> >
> > Jim/Joe

> > I wonder if they would cash one of those giant lottery checks printed on
> > posterboard?
> > -Bill

1673. GPR-90 Sold

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-07 01:23:40 UTC
From: "James B. Geer" <jbgeer@swbell.net>
Message-ID: <3D79521C.DD74F91A@swbell.net>
Source record: 38896

Actually, I've decided to keep it for now. Thanks

1674. Re: FS: Fahnstock clips

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-07 01:26:36 UTC
From: Alan Douglas <adouglasatgis.net>
Message-ID: <3kkinu0sjr8p1bpr5pfjis9m7rvpco7ku3@4ax.com>
Source record: 38897
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono,rec.radio.swap

Hi,

>Who was Fahnestock anyway?

Ernest B. Fahnestock had a number of telephone patents in the early years of the last century, and I presume was the owner of the Fahnestock Electric Co. In 1907 one John Schade, Jr. of Brooklyn NY assigned two patents to Fahnestock Electric, whose description sounds exactly like the familiar Fahnestock clip. The numbers are 845,268 (Feb. 26) and reissue 12,642 (April 23). You could look them up in the USPTO database; all I have is a paragraph from Electrical World.

73, Alan

1675. Paypal: No one is at home

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-07 02:35:56 UTC
From: "Joe S." <joe@schlatter.org>
Message-ID: <albopm02hsk@enews2.newsguy.com>
Source record: 38899
Body handling: HTML body converted to readable text

A couple of days ago, I received this e-mail message:

QUOTE

Dear PayPal Customer,

This e-mail is to inform you of a recent update we have made to our
systems.
To avoid service interruption we require that you confirm
your account as soon as possible. Please click here and take a
moment to confirm your
account.

Please follow the following steps:

1.) Click here to
confirm your account.

2.) Your account will be updated in our system and you may continue using
PayPal services without any interruptions.

Please note: If you fail to update your account, it will be
'flagged' with restricted status.

Thank you,

The Paypal Staff

****
****

Do not reply to this e-mail. For assistance, contact the customer service
team.

****
****

END QUOTE

Now, I suspect this is forgery, probably an attempt to get my Paypal user
name and password. I was suspicious for two reasons.

1. I have two hotmail accounts and an e-mail account through my ISP. When
I signed up for Paypal -- to use it on E-bay -- I signed up using the ISP
address. This message came to both of my hotmail addresses, which have no
relationship to my Paypal account, but did not come to my ISP address --
which is what Paypal has.
2. Note that the "click here" address is in domain .to -- the country of

Tonga. I doubt that Paypal is operating from Tonga.

I figured it would be a good idea to forward this e-mail and the header to Paypal -- they may want to know that someone is attempting to spoof their customers.

I have tried and tried and tried and tried to get a copy of this e-mail to Paypal. When I go to their website, I find a form for reporting problems. But, it will not take a message longer than 1,000 characters and this message won't fit. I can't get it to them.

I have tried finding a real e-mail address for them -- to no avail.

Oh, well, forget it.

--

Regards,
Joe S.

1676. Re: FS: Fahnstock clips

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-07 02:54:37 UTC
From: "Michael A. Terrell" <terrell@mfi.net>
Message-ID: <3D796A6D.7C86F70@mfi.net>
Source record: 38898
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono,rec.radio.swap

Mike Silva wrote:
>
> "Michael A. Terrell" <terrell@mfi.net> wrote in message
news:<3D78AFB0.DA6B27A7@mfi.net>...
> > You could have used small brass nails, then soldered the wire and
> > components to them.
>
> Yes, I've done other projects that way, but this had to be solderless,
> since I wanted her to do the wiring and I wasn't going to give her a
> soldering iron!
>
> 73,
> Mike, KK6GM

Once she gets started it will probably only take a year or two before she'll be able to out solder you! I was barely 8 years old when I learned to solder, and by the time I turned 12 I was busy mowing lawns for money to buy good tools. One of the first was a Weller 100/140 Watt gun, and I think I still have it, along with several others I picked up over the years. These days I routinely solder SMT chips with 288 leads. (Under a microscope)
--

An old fart since August 5th, 2002!
Michael A. Terrell
Central Florida

Check out my web site and tell me what you think.
I'm up to 160 pages, and still working on it.

http://www.terrell.150m.com

1677. Re: F.S. ARRL Handbooks

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-07 03:12:03 UTC
From: n4buq@aol.com
Message-ID: <20020906231203.10501.00001819@mb-cp.aol.com>
Source record: 38900

Any chance of having a 1966 ARRL Handbook?

Barry - N4BUQ

1678. Re: Paypal: No one is at home

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-07 04:12:22 UTC
From: "News.West.Cox.net" <roblonn-nospam-@cox.net>
Message-ID: <G0fe9.75783$Fb.3181672@news1.west.cox.net>
Source record: 38901
Body handling: HTML body converted to readable text

All PayPal accounts start with https, yes a "S" after the http, that tells
me it is FAKE!!

"Joe S." wrote in message
news:albopm02hsk@enews2.newsguy.com...
> A couple of days ago, I received this e-mail message:
>
> QUOTE
>
>
>
> Dear PayPal Customer,

>
> This e-mail is to inform you of a recent update we have made to our
> systems.
> To avoid service interruption we require that you confirm
> your account as soon as possible. Please
href="http://www.paypal.com@ussr.to/All/xconfirm">click here and take
a
> moment to confirm your
> account.

>
> Please follow the following steps:

>
> 1.) Click here to
> confirm your account.

> 2.) Your account will be updated in our system and you may continue using
> PayPal services without any interruptions.

>
> Please note: If you fail to update your account, it will be
> 'flagged' with restricted status.

>
>
> Thank you,

> The Paypal Staff

>
>
>

>
> **
> *******

>
> Do not reply to this e-mail. For assistance, contact the customer service
> team.

>
>
> **
> *******

>
>
>
> END QUOTE
>
> Now, I suspect this is forgery, probably an attempt to get my Paypal user
> name and password. I was suspicious for two reasons.
>
> 1. I have two hotmail accounts and an e-mail account through my ISP.
When
> I signed up for Paypal -- to use it on E-bay -- I signed up using the ISP
> address. This message came to both of my hotmail addresses, which have no
> relationship to my Paypal account, but did not come to my ISP address --
> which is what Paypal has.
> 2. Note that the "click here" address is in domain .to -- the country of
> Tonga. I doubt that Paypal is operating from Tonga.
>
> I figured it would be a good idea to forward this e-mail and the header to
> Paypal -- they may want to know that someone is attempting to spoof their
> customers.
>
> I have tried and tried and tried and tried to get a copy of this e-mail to
> Paypal. When I go to their website, I find a form for reporting problems.
> But, it will not take a message longer than 1,000 characters and this
> message won't fit. I can't get it to them.
>
> I have tried finding a real e-mail address for them -- to no avail.
>
> Oh, well, forget it.
>
> --
>
> ------
> Regards,
> Joe S.
>
>
>

>

1679. Schematic Needed for B&K E-200D

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-07 07:05:11 UTC
From: David Honeycutt <dhoneycutt@earthlink.net>
Message-ID: <Hyhe9.12967$LI2.899443@newsread2.prod.itd.earthlink.net>
Source record: 38902
Cross-posted to:
alt.ham-radio.marketplace,rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Hello Everyone,

I need a schematic for a B&K Precision E-200D RF Generator.

Got one for sale or a scan? Any ideas where I might find one? Please help me if you can.

Thanks in advance,
David Honeycutt

1680. Re: Schematic Needed for B&K E-200D

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-07 12:11:26 UTC
From: "Robert A. Murrell" <murrellr-dummy@ameritech.net>
Message-ID: <alcqd7$1p8li6$1@ID-55559.news.dfncis.de>
Source record: 38903
Cross-posted to:
alt.ham-radio.marketplace,rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

All old B&K Precision manuals are handled by John Doutt.

You can order them by calling us at :724-353-9297 from 9:00 am to 5:00 pm.
EST. Mon.thr. Fri.
We Take Visa / Master Card BY PHONE. OR Paypal from our web site at
www.bktestequipment.com .
Or you can Mail in your payment with a note of what you are ordering To .
Doutt Electronics .
406 Sarver Road .
Sarver , Pa. 16055 .
Please Visit Our Web Site At:. www.bktestequipment.com
Thanks Jon .

"David Honeycutt" <dhoneycutt@earthlink.net> wrote in message
news:Hyhe9.12967$LI2.899443@newsread2.prod.itd.earthlink.net...
> Hello Everyone,
>
> I need a schematic for a B&K Precision E-200D RF Generator.
>
> Got one for sale or a scan? Any ideas where I might find one? Please
help
> me if you can.
>
> Thanks in advance,
> David Honeycutt
>
>

1681. Re: Paypal: No one is at home

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-07 12:25:16 UTC
From: llgpt@aol.com
Message-ID: <20020907082516.29263.00001529@mb-mi.aol.com>
Source record: 38904

```
<< Subject: Re: Paypal: No one is at home
Path:
lobby!ngtf-m01.news.aol.com!ngpeer.news.aol.com!news.maxwell.syr.edu!newsf
eed-west.nntpserver.com!hub1.meganetnews.com!nntpserver.com!newsfeed.news2
me.com!west.cox.net!cox.net!p01!news1.west.cox.net.POSTED!53ab2750!not-for-mail
From: "News.West.Cox.net" roblonn-nospam-@cox.net
Newsgroups: rec.radio.amateur.boatanchors
References: <albopm02hsk@enews2.newsguy.com>
Lines: 90
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4807.1700
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4807.1700
Message-ID: <G0fe9.75783$Fb.3181672@news1.west.cox.net>
Date: Sat, 07 Sep 2002 04:12:22 GMT
NNTP-Posting-Host: 68.8.91.134
X-Complaints-To: abuse@cox.net
X-Trace: news1.west.cox.net 1031371942 68.8.91.134 (Sat, 07 Sep 2002 00:12:22
EDT)
NNTP-Posting-Date: Sat, 07 Sep 2002 00:12:22 EDT
Organization: Cox Communications

All PayPal accounts start with https, yes a "S" after the http, that tells
me it is FAKE!!
>>

<<SNIPPED>>

The *S* after http indicates it is a secure site, and you have to have a code
or password to acess it.

Les
```

1682. Re: Paypal: No one is at home

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-07 12:53:21 UTC
From: Fulano de Tal <exray@nosssssspamcaribe.net>
Message-ID: <3D79F6C1.7EA1919B@nosssssspamcaribe.net>
Source record: 38905

Les wrote:
>
> << Subject: Re: Paypal:

Les,
Just curious...is there a reason for reposting all the header
information from the previous post?

-Bill M WX4A

1683. FS: Heath sig gen

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-07 13:51:12 UTC
From: msix@plato.nmia.com
Message-ID: <kvne9.13578$l_4.11860@atlpnn01.usenetserver.com>
Source record: 38906

Heath SG-8 RF sig gen 160KHz to 110MHz in 5 bands.
All stock except matched set of black knobs instead of gray.
Looks good, works fine.
Asking $15 pickup, u ship. 8 Lbs so say 10 Lbs packed from 87123.
73 John W7ZFB
Albq, NM

1684. Re: Paypal: No one is at home

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-07 14:06:25 UTC
From: llgpt@aol.com
Message-ID: <20020907100625.10501.00001884@mb-cp.aol.com>
Source record: 38907

```
<< Subject: Re: Paypal: No one is at home
Path:
lobby!ngtf-m01.news.aol.com!ngpeer.news.aol.com!newsfeeds.sol.net!newspump
.sol.net!hammer.uoregon.edu!logbridge.uoregon.edu!newsfeed.stanford.edu!sn
-xit-05!sn-xit-06!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: Fulano de Tal exray@nosssssspamcaribe.net
Newsgroups: rec.radio.amateur.boatanchors
Date: Sat, 07 Sep 2002 08:53:21 -0400
Organization: United States of America
Message-ID: <3D79F6C1.7EA1919B@nosssssspamcaribe.net>
X-Mailer: Mozilla 4.77 [en] (Win98; U)
X-Accept-Language: en-US
MIME-Version: 1.0
References: <G0fe9.75783$Fb.3181672@news1.west.cox.net>
<20020907082516.29263.00001529@mb-mi.aol.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Complaints-To: abuse@supernews.com
Lines: 9

Les wrote:
>
> << Subject: Re: Paypal:

Les,
Just curious...is there a reason for reposting all the header
information from the previous post?

-Bill M WX4A

>>

Yep, just so some weasel would be irritated.

Les
```

1685. Re: Paypal: No one is at home

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-07 14:37:52 UTC
From: Fulano de Tal <exray@nosssssspamcaribe.net>
Message-ID: <3D7A0F40.EFF59848@nosssssspamcaribe.net>
Source record: 38908

```
Les wrote:
>
> << Subject: Re: Paypal: No one is at home
> Path:
> lobby!ngtf-m01.news.aol.com!ngpeer.news.aol.com!newsfeeds.sol.net!newspump
> .sol.net!hammer.uoregon.edu!logbridge.uoregon.edu!newsfeed.stanford.edu!sn
> -xit-05!sn-xit-06!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
> From: Fulano de Tal exray@nosssssspamcaribe.net
> Newsgroups: rec.radio.amateur.boatanchors
> Date: Sat, 07 Sep 2002 08:53:21 -0400
> Organization: United States of America
> Message-ID: <3D79F6C1.7EA1919B@nosssssspamcaribe.net>
> X-Mailer: Mozilla 4.77 [en] (Win98; U)
> X-Accept-Language: en-US
> MIME-Version: 1.0
> References: <G0fe9.75783$Fb.3181672@news1.west.cox.net>
> <20020907082516.29263.00001529@mb-mi.aol.com>
> Content-Type: text/plain; charset=us-ascii
> Content-Transfer-Encoding: 7bit
> X-Complaints-To: abuse@supernews.com
> Lines: 9
>
> Les wrote:
> >
> > << Subject: Re: Paypal:
>
> Les,
> Just curious...is there a reason for reposting all the header
> information from the previous post?
>
> -Bill M WX4A
>
> >>
>
> Yep, just so some weasel would be irritated.
>
> Les

Gotcha.
-BM
```

1686. Re: Manuals and schematics.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-07 14:43:53 UTC
From: "Michael A. Terrell" <terrell@mfi.net>
Message-ID: <3D7A10A9.B2B239A8@mfi.net>
Source record: 38909

Fulano de Tal wrote:
>
> "Michael A. Terrell" wrote:
> >
> > Bill, check out: http://http://www.pdf995.com for an inexpensive PDF
> > generator program. I use it to make PDF files for my website. Here is
> > an example file: http://terrell.150m.com/Sams-Index.pdf if you want to
> > see that it works. Just right click and save the file, or open with
> > Acrobat reader or your browser.
> > --
>
> There's also a freebie program called 5D that you can dump in most any
> format and it creates a pdf file. It sets up as a printer option and
> you just send to it instead of a printer.
> -Bill M

When I looked at 5D the "freebie" it put a "DEMO" watermark on all
pages until you paid to register the software. You also had to email
them for a key to unlock the demo. it took weeks to get it. By the time
I finally got the key I had given up and deleted the install package.

The one I mentioned is a shell for Ghostwriter and Ghostscript. The
basic software is free, but they have several other items to allow you
to edit existing PDFs to clean them up.
--

An old fart since August 5th, 2002!
Michael A. Terrell
Central Florida

Check out my web site and tell me what you think.
I'm up to 160 pages, and still working on it.

http://www.terrell.150m.com

1687. Re: Paypal: No one is at home

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-07 15:21:21 UTC
From: Ronald Oberloh <wa0kds@yahoo.com>
Message-ID: <3D7A196C.93FB6382@yahoo.com>
Source record: 38910

Good answer.................

Les wrote:

> << Subject: Re: Paypal: No one is at home
> Path:
> lobby!ngtf-m01.news.aol.com!ngpeer.news.aol.com!newsfeeds.sol.net!newspump
> .sol.net!hammer.uoregon.edu!logbridge.uoregon.edu!newsfeed.stanford.edu!sn
> -xit-05!sn-xit-06!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
> From: Fulano de Tal exray@nosssssspamcaribe.net
> Newsgroups: rec.radio.amateur.boatanchors
> Date: Sat, 07 Sep 2002 08:53:21 -0400
> Organization: United States of America
> Message-ID: <3D79F6C1.7EA1919B@nosssssspamcaribe.net>
> X-Mailer: Mozilla 4.77 [en] (Win98; U)
> X-Accept-Language: en-US
> MIME-Version: 1.0
> References: <G0fe9.75783$Fb.3181672@news1.west.cox.net>
> <20020907082516.29263.00001529@mb-mi.aol.com>
> Content-Type: text/plain; charset=us-ascii
> Content-Transfer-Encoding: 7bit
> X-Complaints-To: abuse@supernews.com
> Lines: 9
>
> Les wrote:
> >
> > << Subject: Re: Paypal:
>
> Les,
> Just curious...is there a reason for reposting all the header
> information from the previous post?
>
> -Bill M WX4A
>
> >>
>
> Yep, just so some weasel would be irritated.
>
> Les

1688. Re: Manuals and schematics.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-07 16:19:28 UTC
From: Fulano de Tal <exray@nosssssspamcaribe.net>
Message-ID: <3D7A2710.57220E3D@nosssssspamcaribe.net>
Source record: 38911

"Michael A. Terrell" wrote:

> > > --
> >
> > There's also a freebie program called 5D that you can dump in most any
> > format and it creates a pdf file. It sets up as a printer option and
> > you just send to it instead of a printer.
> > -Bill M
>
> When I looked at 5D the "freebie" it put a "DEMO" watermark on all
> pages until you paid to register the software. You also had to email
> them for a key to unlock the demo. it took weeks to get it. By the time
> I finally got the key I had given up and deleted the install package.

Maybe I got an older version. I had to register (free) and get the key
but it came in a matter of minutes and I never got to see the watermark
feature.

-Bill

1689. Re: Collins HF-8050A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-07 16:57:13 UTC
From: Pete KE9OA <n.gianakopoulos@worldnet.att.net>
Message-ID: <Jdqe9.2525$1C2.251139@bgtnsc04-news.ops.worldnet.att.net>
Source record: 38912

If it is working properly, it is worth around $3500. This would be the ball park, if you had the 6kHz and the SSB filters. When I was working at Rockwell-Collins, it was my understanding that they were selling these units refurbed for around $30,000 to $40,000. I picked up a few incomplete HF8054s and HF8010s from the Rockwell Inventory Disposal a few years ago for $5 apiece. I ended up giving them to one of the old timers at Rockwell before we moved back to Chicago. He eventually did get one of them running. The general opinion seems to be that the HF80 series are the best thing that Rockwell-Collins ever put out, bar none. The 851S-1 was an upgraded HF80, using an optical encoder for tuning, instead of the thumbwheels. They had a couple of the 851S-1s in the service center at Rockwell, along with an even rarer receiver, the 451S-1. That was one nice thing about working over there; I got to play with some pretty cool equipment.
On a final note.....I would probably keep that 8050; it is a great receiver!

Pete KE9OA

gcd <gab36spam@bigpond.com> wrote in message news:ltbe9.26571$g9.75030@newsfeeds.bigpond.com...
> HI,
> I have an HF-8050A I wish to sell. I was wondering if someone can give some
> guidance as to their current worth.
> It's in almost mint condition. It was sitting in storage for many years and
> I pulled it out 2 year back. It had a few dead tants and after recently
> finding a few schematics I've replaced them, apart from that no work has
> been done on it.
>
> Has 10 Hz steps from the thumbwheel, no extra filters.
>
> I'd like to know if I should be looking in say the US$600-$800, US$800 -
> US$1000 or $1000-$1250 bracket etc.
>
> any advice welcome.
>
>
> gcd AT austarmetro.com.au
>
> Greg
> VK3-XYZ, VK3-VED
>
> (not my real email - I hate spam)
>

>

1690. Need TR-4C Audio Output Transformer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-07 17:49:36 UTC
From: rjlutz@surfsouth.com
Message-ID: <846a1211.0209070949.613997c@posting.google.com>
Source record: 38913

I need an audio output transformer for the Drake TR-4C. Doesn't have to be original equipment, but must be an equivalent transformer mechanically and electrically. Single-ended 6AQ5 type.

Rick KD6ZR

1691. FS "new in the box Kenwood PB-38 Batteries"

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-07 19:06:37 UTC
From: radioleo <radioleo@earthlink.net>
Message-ID: <17se9.13714$6i4.1108385@newsread1.prod.itd.earthlink.net>
Source record: 38914

```
4 Sale
" BRAND NEW IN THE BOX"
Kenwood PB-38 Batteries. This battery fits the Kenwood TH-G71A,
TH-D7A, & TH-D7A(G)
6.0 volts @ 650 mAh sells normally at about $49.95.........Your Price is
ONLY.........$23.00 total shipped in the U.S.
```

1692. Trio 9R-42J Reveiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-07 20:48:09 UTC
From: Ben Wallace <bwallace@sd.cts.com>
Message-ID: <3d7a6547$0$321$e2e8da3@nntp.cts.com>
Source record: 38917

I was fortunate to come across a Trio 9R-42J Receiver that is in near perfect condition. It appears to be a S-38 clone with a few extra features plus an S-meter. I found some info on a Japanese site that indicated it was manufactured in 1958. Anyone else have more info?

Thanks -- Ben
WB8HUR

1693. WTD: Missing Page

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-07 20:53:23 UTC
From: pentode <pentode@ntlworld.com>
Message-ID: <Ozte9.1042$os4.136072@newsfep1-gui.server.ntli.net>
Source record: 38918

Wanted: Missing page from Collins 75A-4 receiver
manual.
The one that is missing is page 5.0 from the Maintenance Section.
Can anyone help?
Any assistance would be greatly appreciated.

Duncan G4DFV

1694. Re: Hallicrafters S-40A Mute/Dowkey

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-07 22:16:47 UTC
From: Williams <spikewilliams@qx.net>
Message-ID: <unkuf45btmn4e0@corp.supernews.com>
Source record: 38919

What I found out is that you can get ssb on the S-40 using vol@max,
sensitivity as vol control, and adjust pitch & bandspread. Dude!

1695. Collins Collectors Association "Event" @ Peoria's Superfest

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-07 22:20:31 UTC
From: Larry Saletzki <wa9vrh@ocslink.com>
Message-ID: <3d7a7790_1@corp.newsgroups.com>
Source record: 38920
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

The Collins Collectors Association will be sponsoring an "Event" at the Peoria Illinois Superfest which is September 13,14,15th. The "Event" will be on Friday the 13th from 6:00PM until 9:00PM + or - rain or shine. We will be serving BBQ pork sandwiches and chips. Please bring a chair and drink.
Admission is free but you Must purchase a ticket to the hamfest to gain access to the CCA "Event".
The "Event" is open to all CCA members and anyone else interested in AM, Boatanchors, Vintage Radios, Military radios etc.
Bring your stories, gear to swap, or latest project to show off.
For more information on Peoria's Superfest and directions please check out :

http://www.w9uvi.org/Superfest/Superfest.htm for information

http://www.w9uvi.org/Superfest/Hotels%20&%20Attractions.html for hotel and restaurants

http://www.w9uvi.org/Superfest/MAPS.html for directions

See you on the 13th! 73's Larry WA9VRH

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
------== Over 80,000 Newsgroups - 16 Different Servers! =-----

1696. FS: Yaesu HF Hybrid Station

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-07 23:05:22 UTC
From: BAZERKLY <BaZerklY@att.net>
Message-ID: <B99FD441.5BFE%BaZerklY@att.net>
Source record: 38921

FS: Yaesu Classic Hybrid Station....
(1.) FT 101ZD HF Transceiver, (Hybrid) solid-state with tube finals (2, 6146B tubes) 180 watts in put to finals. Covers 10 meters, 15 meters, 20 meters, 40 meters, 75/80 meters & 160 meter bands. Modes SSB & CW. New Finals & driver. Spare tubes. Manual. I purchased new.
Includes optional:
Cooling Fan
CW Filter
Yaesu desk microphone

(2.) Matching Yaesu "Landliner", phone patch/speaker. Includes manual.
(3.) Yaesu FR 101 Receiver. Covers 10 meters, 11 meters (CB), 13 meters, 15 meters, 16 meters, 19 meters, 20 meters, 25 meters, 31 meters, 40 meters, 75/80 meters & 160 meter bands. Also covers VHF 6 & 2 meter bands. Modes CW, SSB, RTTY, AM & FM. There are 4 unused slots for additional crystals.
Included optional:
CW filter
AM filter
(4.) Yaesu matching speaker.

$1125.00. Pick up only, no shipping
Fremont, CA near SanFrancisco

1697. FA..TELEGRAPHIC SHUNT UNIT

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-07 23:44:58 UTC
From: robco@optonline.net
Message-ID: <gr3lnuk0aksukveh2djau08au14rkmct9q@4ax.com>
Source record: 38915

FA: Beautiful Telegraph shunt unit from England....if
interested please take a look.....

http://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1377882642&rd=1

1698. KEY COLLECTORS CHECK THIS OUT

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-07 23:46:00 UTC
From: robco@optonline.net
Message-ID: <ht3lnu0mthc77u8bsngcvbovhmrd3qd5ei@4ax.com>
Source record: 38916

Home-made key from the very early 1900-s.....

http://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1378355965&rd=1
Thanks for the look.....

1699. Re: FERRITE CLAMP-ON CORES

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-08 00:13:29 UTC
From: Sidevalve <Sabbatai_zvi@hotmail.com>
Message-ID: <vg5lnu8jmpginch6nq98tma7jls3lajrb0@4ax.com>
Source record: 38922
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.swap,rec.radio.amateur.equipment

On Thu, 5 Sep 2002 23:15:35 -0400, "laborkei"
<laborkeiNOSPAM@hotmail.com> was like:

>
>Your prices are a little high my friend.
>Try looking at: http://www.allelectronics.com/index.html
>
>Example: 1/2 inch with plastic snap is $1.50 each.
>
>I just purchased a bunch, and they work great !

Those are MUCH smaller ones. I don't even sell those tiny ones.

Mine are for men with REAL radios, hi hi!

If you don't like my prices that is OK with me.

- - -
Commyanism is the woyste thing I evah hoyde - Robin Williams

1700. FA: Unbuilt Heathkit SB-230 HF Linear Amp

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-08 02:03:36 UTC
From: Mike White <m.white66@verizon.net>
Message-ID: <Ydye9.4666$x05.3963@nwrddc01.gnilink.net>
Source record: 38923
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

At auction on eBay, an unbuilt Heathkit SB-230 HF linear amp. Please point your browser to:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1379665781

Thanks.

Mike, N4PDY

1701. Re: Paypal: No one is at home

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-08 03:33:32 UTC
From: ZOOM <robert931@sympatico.ca>
Message-ID: <fyze9.21035$7x5.2239320@news20.bellglobal.com>
Source record: 38925
Body handling: HTML body converted to readable text

The S as in https means that it is a secure site! Not a fake site. Do a search info on https! All banks, online businesses use this. Now nothing is perfect and there is always a possibility someone may get your card info (slight) but this is much more secure than sending an e-mail with your card info.
Essentially: A trusted site sends you a Crypto Key. This is done in the background and you will not know this is happening. When your card info etc is sent it is first encryped with this Key that was sent to you. The only way this can be decoded is with a decoding key at the other end and therefore anyone intercepting this info cannot decode it without the proper key. There are however many unscrupulous individuals trying to break this system. This should not surprise you!

"News.West.Cox.net" wrote in message
news:G0fe9.75783$Fb.3181672@news1.west.cox.net...
> All PayPal accounts start with https, yes a "S" after the http, that tells
> me it is FAKE!!
>
>
> "Joe S." wrote in message
> news:albopm02hsk@enews2.newsguy.com...
> > A couple of days ago, I received this e-mail message:
> >
> > QUOTE
> >
> >
> >
> > Dear PayPal Customer,

> >
> > This e-mail is to inform you of a recent update we have made to our
> > systems.
> > To avoid service interruption we require that you confirm
> > your account as soon as possible. Please >
href="http://www.paypal.com@ussr.to/All/xconfirm">click here and
take
> a
> > moment to confirm your
> > account.

> >
> > Please follow the following steps:

> >
> > 1.) Click here
to
> > confirm your account.

> > 2.) Your account will be updated in our system and you may continue
using
> > PayPal services without any interruptions.

> >
> > Please note: If you fail to update your account, it will be
> > 'flagged' with restricted status.

> >
> >
> > Thank you,

> > The Paypal Staff

> >
> >
> >
> >
>
****
> > *******

> >
> > Do not reply to this e-mail. For assistance, contact the customer
service
> > team.

> >
> >
>
****
> > *******

> >
> >
> >
> > END QUOTE
> >
> > Now, I suspect this is forgery, probably an attempt to get my Paypal
user
> > name and password. I was suspicious for two reasons.
> >
> > 1. I have two hotmail accounts and an e-mail account through my ISP.
> When
> > I signed up for Paypal -- to use it on E-bay -- I signed up using the
ISP
> > address. This message came to both of my hotmail addresses, which have
no
> > relationship to my Paypal account, but did not come to my ISP address --

> > which is what Paypal has.
> > 2. Note that the "click here" address is in domain .to -- the country
of
> > Tonga. I doubt that Paypal is operating from Tonga.
> >
> > I figured it would be a good idea to forward this e-mail and the header
to
> > Paypal -- they may want to know that someone is attempting to spoof
their
> > customers.
> >
> > I have tried and tried and tried and tried to get a copy of this e-mail
to
> > Paypal. When I go to their website, I find a form for reporting
problems.
> > But, it will not take a message longer than 1,000 characters and this
> > message won't fit. I can't get it to them.
> >
> > I have tried finding a real e-mail address for them -- to no avail.
> >
> > Oh, well, forget it.
> >
> > --
> >
> > ------
> > Regards,
> > Joe S.
> >
> >
> >
> >
>
>

1702. Re: J-38 key part

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-08 04:06:00 UTC
From: Don Pelrine <dpelrine@c4.net>
Message-ID: <3d7ab2fc.0@paperboy.c4.net>
Source record: 38924

please delete this message
"Don Pelrine" <dpelrine@c4.net> wrote in message news:...
> Need a a binding post screw for my J-38 key The key is a Lionel WWII type.
> Please email me: dpelrine@c4.net
> Thanks, Don
>
>

1703. Re: Paypal: No one is at home

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-08 05:58:01 UTC
From: Fulano de Tal <exray@nosspamcaribe.net>
Message-ID: <3D7AE6E9.B4A5D599@nosspamcaribe.net>
Source record: 38926

ZOOM wrote:
>
> The S as in https means that it is a secure site! Not a fake site.

The fake paypal site is not an https:

> > > href="http://www.paypal.com@ussr.to/All/xconfirm"

There's a lot of these schemes going around these days. I've been
getting a regular flow of them with return addresses marked as
ebay.something.
The bummer is that the folks like PayPal and eBay make it difficult to
report these things to them for investigation. They probably know
already but their manner isn't very assuring to their customers.
-Bill

1704. Re: Paypal: No one is at home

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-08 06:57:12 UTC
From: vk2ua@yahoo.com
Message-ID: <3d7af347.24557043@news.zip.com.au>
Source record: 38927
Body handling: HTML body converted to readable text

WARNING

Not sure how this thread started, but I received one of these SCAM
messages, which are NOT from Paypal (any more than SPAM has a real
email address).

The scammer is fooling you to log into HIS website (look at the source
code - view source - for the REAL web site that appears to be Paypal
on the screen) and he collects your Paypal username and password.

DON'T do it as the scammer can now log in to Paypal as you and do what
he likes.

Simon B

On Sat, 7 Sep 2002 23:33:32 -0400, "ZOOM"
wrote:

>The S as in https means that it is a secure site! Not a fake site. Do a
>search info on https! All banks, online businesses use this. Now nothing
>is perfect and there is always a possibility someone may get your card info
>(slight) but this is much more secure than sending an e-mail with your card
>info.
>Essentially: A trusted site sends you a Crypto Key. This is done in the
>background and you will not know this is happening. When your card info etc
>is sent it is first encryped with this Key that was sent to you. The only
>way this can be decoded is with a decoding key at the other end and
>therefore anyone intercepting this info cannot decode it without the proper
>key. There are however many unscrupulous individuals trying to break this
>system. This should not surprise you!
>
>
>"News.West.Cox.net" wrote in message
>news:G0fe9.75783$Fb.3181672@news1.west.cox.net...
>> All PayPal accounts start with https, yes a "S" after the http, that tells
>> me it is FAKE!!
>>
>>
>> "Joe S." wrote in message
>> news:albopm02hsk@enews2.newsguy.com...
>> > A couple of days ago, I received this e-mail message:
>> >
>> > QUOTE
>> >
>> >

>> >
>> > Dear PayPal Customer,

>> >
>> > This e-mail is to inform you of a recent update we have made to our
>> > systems.
>> > To avoid service interruption we require that you confirm
>> > your account as soon as possible. Please > >
href="http://www.paypal.com@ussr.to/All/xconfirm">click here and
>take
>> a
>> > moment to confirm your
>> > account.

>> >
>> > Please follow the following steps:

>> >
>> > 1.) Click here
>to
>> > confirm your account.

>> > 2.) Your account will be updated in our system and you may continue
>using
>> > PayPal services without any interruptions.

>> >
>> > Please note: If you fail to update your account, it will be
>> > 'flagged' with restricted status.

>> >
>> >
>> > Thank you,

>> > The Paypal Staff

>> >
>> >
>> >
>> >
>>
>**
>> > *******

>> >
>> > Do not reply to this e-mail. For assistance, contact the customer
>service
>> > team.

>> >
>> >
>>
>**

```
>> > *******

>> >
>> >
>> >
>> > END QUOTE
>> >
>> > Now, I suspect this is forgery, probably an attempt to get my Paypal
>user
>> > name and password. I was suspicious for two reasons.
>> >
>> > 1. I have two hotmail accounts and an e-mail account through my ISP.
>> When
>> > I signed up for Paypal -- to use it on E-bay -- I signed up using the
>ISP
>> > address. This message came to both of my hotmail addresses, which have
>no
>> > relationship to my Paypal account, but did not come to my ISP address --
>> > which is what Paypal has.
>> > 2. Note that the "click here" address is in domain .to -- the country
>of
>> > Tonga. I doubt that Paypal is operating from Tonga.
>> >
>> > I figured it would be a good idea to forward this e-mail and the header
>to
>> > Paypal -- they may want to know that someone is attempting to spoof
>their
>> > customers.
>> >
>> > I have tried and tried and tried and tried to get a copy of this e-mail
>to
>> > Paypal. When I go to their website, I find a form for reporting
>problems.
>> > But, it will not take a message longer than 1,000 characters and this
>> > message won't fit. I can't get it to them.
>> >
>> > I have tried finding a real e-mail address for them -- to no avail.
>> >
>> > Oh, well, forget it.
>> >
>> > --
>> >
>> > ------
>> > Regards,
>> > Joe S.
>> >
>> >
>> >
>> >
>>
```

>>
>
>

1705. FS Power Trans for a BC610

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-08 17:41:35 UTC
From: paul332@iwvisp.com
Message-ID: <unn2uf6984sbe8@corp.supernews.com>
Source record: 38928

I have a power trans. from a BC610. (Hallicrafters HT4).
117v pri. tapped for 2000 or 2500vdc at 500 ma. This item
is very heavy. I want $135.00 plus shipping. I will deliver
to the westernmost states for $100. Any farther gets more
expensive.
Call 760-375-4505 or email to paul332@iwvisp.com.

1706. Johnson KW Matchbox Tuner

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-08 18:24:27 UTC
From: K5JOE <k5joe@k5joe.com>
Message-ID: <vBMe9.3329$WL.812643509@newssvr12.news.prodigy.com>
Source record: 38929

I have a nice Johnson KW Matchbox Tuner for sale. It comes with the Antenna coupler and a Johnson Low Pass Filter.
This one is in a good 9 condition and works GREAT. Good for QRP'ers or will handle 4000 watts ssb.
Picture on request.
Asking $ 395.00 U-ship.
K5JOE

1707. Drake L4B Amp

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-08 18:29:11 UTC
From: K5JOE <k5joe@k5joe.com>
Message-ID: <XFMe9.3330$sT.813137057@newssvr12.news.prodigy.com>
Source record: 38930

I have a very nice Drake L4B HF amp for sale that has 2 fresh 3-500Z Tubes.
Must pick up within 100 miles of Little Rock, AR. This one looks a good 9
and works 100%.
I will have it at the North Little Rock, AR Hamfest on the 21st of this
month.
This one is so nice I need $ 750.00 for it.
I will send pictures on request.
73
K5JOE

1708. Re: Paypal: No one is at home

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-08 18:29:48 UTC
From: Alice <Alice@Kramden.Moon>
Message-ID: <wGMe9.512337$m91.20209330@bin5.nnrp.aus1.giganews.com>
Source record: 38931

Not true. "HTTPS" is an encrypted HTTP data stream (Secure Sockets Layer - "SSL"). Your browser (for example) has the public (encrypting key) installed and thus is capable of sending data that can be decrypted by the server holding the private key.

All HTTPS is good for is ensuring your data can't be intercepted along the way (which is a lot). But should these scumbags put up an HTTPS url next time, that's NOT a sign of authenticity, just cleverness.

"Les" <llgpt@aol.com> wrote in message news:20020907082516.29263.00001529@mb-mi.aol.com...

> The *S* after http indicates it is a secure site, and you have to have a code
> or password to acess it.
>
>
> Les

1709. Vibroplex Paddle Keyer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-08 18:37:57 UTC
From: K5JOE <k5joe@k5joe.com>
Message-ID: <9OMe9.3335$A31.813920352@newssvr12.news.prodigy.com>
Source record: 38932

I have a nice little Vibroplex paddle keyer for sale. Picture on request. I need $ 75.00 U-ship.
K5JOE

1710. http://www.harbachelectronics.com

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-08 21:10:10 UTC
From: Iron <iron3@jos.net>
Message-ID: <unnfr1k800rqdf@corp.supernews.com>
Source record: 38933

Hi,
I have an SB-201. I wanted to know if there is a mod kit for 10 meters for this amp.
Thanks...Jim

1711. Re: Collins Collectors Association "Event" @ Peoria's Superfest

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-08 21:34:26 UTC
From: kk4tl@aol.com
Message-ID: <20020908173426.00595.00001527@mb-ba.aol.com>
Source record: 38934

>The Collins Collectors Association will be sponsoring an "Event" at the
>Peoria Illinois Superfest
>
A fine ending to the "EVENT" would be dinner at Rainwater's, right across the river. Beautiful view of the river and the city and a NY strip to die for.

1712. WTB:Winter Projects

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-08 21:36:28 UTC
From: KC0EH <okiemansc@yahoo.com>
Message-ID: <wpPe9.15757$6i4.1294954@newsread1.prod.itd.earthlink.net>
Source record: 38935
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

Due to being pretty much homebound from a neuro-muscular disease I am look
for winter project or parts rigs.
Prefer tube type or transistor due to component size.Anything considered if
the price is right.
Please state condition and price.
Thanks
...KC0EH...OKLA.

1713. FYI unusual book/magazines

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-08 22:23:37 UTC
From: Andrew Henderson <Mfgen.Consultant@btopenworld.com>
Message-ID: <algil9$12l$1@knossos.btinternet.com>
Source record: 38936

Both of these auctions might be of interest to vintage Radio and Television enthusiasts:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=2138758992

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=2138749436

1714. #12 dial lamps source?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-08 23:43:55 UTC
From: K5VSE <wb6vse@ipa.net>
Message-ID: <%gRe9.15974$6i4.1311479@newsread1.prod.itd.earthlink.net>
Source record: 38937

Hi to all,
Anyone got a source for the 2 pin 6.3V dial lamps used in a variety of equipment? I need a few and if anyone knows a source, please contact me via email.

Thanks to all

--
Mike-K5VSE
Formerly WB6VSE, senior tech, amateur division
SBE/Linear Systems, Watsonville, CA
All email scanned with Norton AntiVirus 2002

1715. Re: wtd: dead or not gonset gsb-101 and gpp-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-08 23:47:49 UTC
From: ehsjr@bellatlantic.net
Message-ID: <3D7BE184.99BC3B93@bellatlantic.net>
Source record: 38938

Jake wrote:
>
> anyone know where I can get my hands on one of these?
>
> Jake

I have a GSB 101 that I got for $20 at a junk yard.
I've restored it. A sad story: the thing had a bad
solder joint in the filter caps. It was obvious someone
tried to trouble shoot the missing HV. They substituted
a different choke, and didn't bolt it down. When it was
transported to the junk yard, the choke moved around and
wiped out all the tubes. I replaced the rectifier
tubes with 1N5407's in a string and re-tubed it. The choke
was WAY too small. I added a choke and a step start circuit,
powered it on (slowly, to form the caps) and discovered no HV.
Found the bad solder joint - then went through the forming
exercise again. Works great now.

I'm not interested in selling it - but maybe I've learned
something along the way that can help you out?

1716. Wanted: Simpson 182 meter bezels

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-09 00:46:15 UTC
From: wc4g@aol.com
Message-ID: <20020908204615.10797.00002645@mb-ca.aol.com>
Source record: 38939

I am willing to trade a NIB R390 series ballast tube for two of the thin aluminum Simpson model 182 bezels. Contact WC4G direct. 73 to all.

1717. Re: #12 dial lamps source?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-09 00:48:00 UTC
From: n4buq@aol.com
Message-ID: <20020908204800.21919.00000099@mb-mc.aol.com>
Source record: 38940

Mike,

Try www.mouser.com.

Barry - N4BUQ

>Hi to all,
>Anyone got a source for the 2 pin 6.3V dial lamps used in a variety of
>equipment? I need a few and if anyone knows a source, please contact me via
>email.
>
>Thanks to all

>--
>Mike-K5VSE

1718. Re: Hallicrafters S-40A Mute/Dowkey

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-09 00:52:27 UTC
From: Williams <spikewilliams@qx.net>
Message-ID: <uno5veo0o0rj0b@corp.supernews.com>
Source record: 38849

and ya might turn off the AVC too and turn on the CW...
Williams <spikewilliams@qx.net> wrote in message
news:unkuf45btmn4e0@corp.supernews.com...
> What I found out is that you can get ssb on the S-40 using vol@max,
> sensitivity as vol control, and adjust pitch & bandspread. Dude!
>
>

1719. Post-WW2 consolette uses pre-WW2 auto radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-09 01:11:01 UTC
From: Netnews Marty <marty@aa4rm.ba-watchSPAMEX.org>
Message-ID: <FySe9.526419$2p2.21406387@bin4.nnrp.aus1.giganews.com>
Source record: 38941
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

See "rec.antiques.radio+phono = Motorola 47N8 neat R/P" from 9/7 for detail

--
JMR signing off

1720. Need meter cover for RangerII

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-09 01:31:28 UTC
From: "Allen (Marty) Martin" <kg7da@foxinternet.net>
Message-ID: <3d7bfc24_1@news.foxinternet.com>
Source record: 38942

I need a meter cover for the ranger 2, Mine is cracked

Marty

1721. Re: EXTREMELY RARE item on eBay . . .

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-09 02:01:46 UTC
From: Steve Silverwood <kb6ojs@arrl.net>
Message-ID: <MPG.17e5a0c68869352b98969b@news-server.socal.rr.com>
Source record: 38844

"Ed Price" <edprice@cox.net> wrote in message
news:2W0c9.33167$Ic7.2294371@news2.west.cox.net...
> > BTW, $389 in what, 1972? According to the inflation calculator at:
> > Ed
> > WB6WSN

Per the inflation calculator at: http://www.westegg.com/inflation/

What cost $389 in 1972 would cost $1636.01 in 2001.

!!!
--

-- //Steve//

Steve Silverwood, KB6OJS
Fountain Valley, CA
Email: kb6ojs@arrl.net
Web: http://home.socal.rr.com/silverwood

1722. WTB: Kantronics UTU manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-09 02:17:22 UTC
From: Steve Silverwood <kb6ojs@arrl.net>
Message-ID: <MPG.17e5a46261049f2e98969d@news-server.socal.rr.com>
Source record: 38845
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

Wanted: manual for Kantronics UTU terminal unit. Purchased one used some time ago but no manual included. Kantronics doesn't have any available either. Copies are fine, will reimburse postage and copying cost. Please reply to kb6ojs@arrl.net with info. Thanks in advance!

--

-- //Steve//

Steve Silverwood, KB6OJS
Fountain Valley, CA
Email: kb6ojs@arrl.net
Web: http://home.socal.rr.com/silverwood

1723. Mil Surplus L-110 mini PA spkr anyone

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-09 02:29:12 UTC
From: Netnews Marty <marty@aa4rm.ba-watch.org>
Message-ID: <YHTe9.403572$Aw4.16919095@bin2.nnrp.aus1.giganews.com>
Source record: 38846

I've what amounts to the 1st bullhorn, the PIQ-2. Missing above speaker,
anyone know of one's whereabouts?

Thanks / Marty
--
JMR signing off

1724. WTB looking for Tektronix 221 scope service manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-09 03:41:03 UTC
From: Craig Harrison <craigjv3@gbis.com>
Message-ID: <3d7c15c6$1_1@news.greatbasin.net>
Source record: 38847

Contact craigjv3@gbis.com

Thanks,

1725. WTB HP 1722B scope service manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-09 03:42:10 UTC
From: Craig Harrison <craigjv3@gbis.com>
Message-ID: <3d7c1609_1@news.greatbasin.net>
Source record: 38848

Contact craigjv3@gbis.com

Thanks,

1726. Shelby hamfest question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-09 10:14:49 UTC
From: "Joe S." <joe@schlatter.org>
Message-ID: <alhsdr06f8@enews1.newsguy.com>
Source record: 38850
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

At the recent Shelby NC hamfest, I saw an individual -- spoke to him once -- who was wearing a baseball cap with the name "Mr. Heathkit" on it.

If anyone knows "Mr. Heathkit, please alert him to this message and ask him to reply here or to send an e-mail to me.

Many thanks.

--

Regards,
Joe S.

1727. Heath and Kenwood S Meters

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-09 10:44:00 UTC
From: f10plt@aol.com
Message-ID: <20020909064400.07570.00002193@mb-cq.aol.com>
Source record: 38851

Heathkit "S" Meter for SB and HW series receivers/transceivers. Very good condition $ 10.00 ea. Kenwood R599 "S" Meter $ 10.00 plus $3.00 shipping Larry WA2PZI

1728. Re: FS: EFJ Courier linear amplifier

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-09 12:27:33 UTC
From: dw73454@alltel.net
Message-ID: <3d7c9391.1280743@unlnews.unl.edu>
Source record: 38852

>and manual copy included. $475 plus shipping from Lincoln.
>Nebraska.....OR......come pick it up!
>

475 a little high? OK then 400.....firm ....(8->.....

>thanks es
>
>73 de Dan -- Wï¿½DJW ..
>402-489-8076(shack)
>

1729. Re: Bum Money order

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-09 12:48:54 UTC
From: k5dh@raytheon.com
Message-ID: <WM0f9.1309$Bd4.11063@dfw-service2.ext.raytheon.com>
Source record: 38853

I've received many of the Integrated Payment Systems money orders,
and I've also sent many of them (that's what our Credit Union here
at work issues). I've never tried to cash one. Instead, I deposit
it in my bank account like any other check. Never had a problem.
No one has ever contacted me back saying that they'd had a problem
with the ones I've sent them. Your mileage may vary.

73,
Dean, K5DH

In article <LB3e9.690$aG2.433@nwrddc02.gnilink.net>, Jim@OUT.verizon.net
says...
>
>Receive payment today for some tubes, and got kicked out of my bank (Lon
>g
>Island)
>Hell.....I asked for a Postal Money Order
>It does says MONEY ORDER (Pinto bank) has cactus, rattle snake and
>roadrunner cartoons on it.
>Then says: Western Union
>Then says: "Integrated Payment Systems"
>Then says :Englewood Bank, Englewood Co." (in fine print)
>
>My bank manager says banks in New York State now have 100% disgressin to
>protect themselves....after showing it around the back (people laughing)
>handed it back, saying we no longer have to take or process these
>supermarket things.
>Saying these were usually for local welfare and state payment's to local
>near issuing branch's in Texas/New Mexico.
>
>The buyer is now screaming his head off crying "Foul" with nasty email.
>The
>
>-Jim
>
>

1730. Wanted: SBE SB2-LA Amplifer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-09 13:51:58 UTC
From: w9zr@aol.com
Message-ID: <20020909095158.29091.00002492@mb-mm.aol.com>
Source record: 38854

Looking for this old SBE amp. I prefer one iwth good tubes.

1731. WTT: My Drake 2B/2BQ for your Hammarlund HQ-100

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-09 14:52:33 UTC
From: "Michael J. White" <mwhite@mitre.org>
Message-ID: <3D7CB5B1.66B3D19B@mitre.org>
Source record: 38855
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

I'm looking for a clean, working HQ-100 (will consider any variant). I have a very nice Drake 2B setup to trade, or we can talk cash. Thanks.

Mike, N4PDY

1732. wtd: heathkit sb-102 mic

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-09 15:09:30 UTC
From: "kw3u@warwick.net" <kw3u@warwick.net>
Message-ID: <3D7CB9AA.2050206@warwick.net>
Source record: 38856

Hi getting a sb-102 going, still need to find a mic(2pin) that
fits and works with this heathkit. thanks Jim kw3u

1733. Large dummyload antenna NEEDED

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-09 15:15:53 UTC
From: m-38@txucom.net
Message-ID: <3d7cbb0d.231533808@news.tamu.edu>
Source record: 38857

I need to buy a dummyload for HF that is capable of 3KW or more. I am perfectly willing to pay a fair price. What do you have? Commercial quality is preferred but homebrew is okay if it is well thought out and of quality construction.

1734. Re: Bum Money order

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-09 16:34:28 UTC
From: Lou <tech@dp.net>
Message-ID: <alik47$b99$1@news.dp.net>
Source record: 38860

I do FCC exams both Commercial and Amateur. One exam session a guy from out of state brought me a MO from a Convenience Store. I tried to cash or deposit - can't recall which, to cover the fees. He had it made out to me. The bank would not accept it. I had to call him to get a replacement of funds and send him the original back, before the paperwork would be processed. Since that day until recently a time frame of about 4 years, I would not accept anything other than a bonifide Postal OR Financial Institution MO. Now, I'm told by the Bank I do business with, it is safe to accept all, which I've again begun doing.

You never know!!!!!!!!!!!!!

Lou/tech@DP.NET

"K5DH" <k5dh@raytheon.com> wrote in message
news:WM0f9.1309$Bd4.11063@dfw-service2.ext.raytheon.com...
> I've received many of the Integrated Payment Systems money orders,
> and I've also sent many of them (that's what our Credit Union here
> at work issues). I've never tried to cash one. Instead, I deposit
> it in my bank account like any other check. Never had a problem.
> No one has ever contacted me back saying that they'd had a problem
> with the ones I've sent them. Your mileage may vary.
>
> 73,
> Dean, K5DH
>
>
> In article <LB3e9.690$aG2.433@nwrddc02.gnilink.net>, Jim@OUT.verizon.net
> says...
> >
> >Receive payment today for some tubes, and got kicked out of my bank (Lon
> >g
> >Island)
> >Hell.....I asked for a Postal Money Order
> >It does says MONEY ORDER (Pinto bank) has cactus, rattle snake and
> >roadrunner cartoons on it.
> >Then says: Western Union
> >Then says: "Integrated Payment Systems"
> >Then says :Englewood Bank, Englewood Co." (in fine print)
> >
> >My bank manager says banks in New York State now have 100% disgressin to
> >protect themselves....after showing it around the back (people laughing)
> >handed it back, saying we no longer have to take or process these
> >supermarket things.
> >Saying these were usually for local welfare and state payment's to local

> >near issuing branch's in Texas/New Mexico.
> >
> >The buyer is now screaming his head off crying "Foul" with nasty email.
> >The
> >
> >-Jim
> >
> >
>

1735. FA Collins 390A/URR/Drake TR4CWrit etc

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-09 16:44:24 UTC
From: Martyn <martyna@bellsouth.net>
Message-ID: <y%3f9.60940$%P6.22184019@e3500-atl1.usenetserver.com>
Source record: 38858
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.swap

I am having a good old clearout
Please see
http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?ViewSellersOtherItems&userid=radio
-mart&include=0&since=-1&sort=3&rows=25
For a list of very desirable goodies
Many thanks for looking, that saves me swamping the news group. More items
to be listed next week
Best 73's
Martyn

1736. Re: Bum Money order

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-09 16:55:17 UTC
From: Ronald Oberloh <wa0kds@yahoo.com>
Message-ID: <3D7CD273.8361B379@yahoo.com>
Source record: 38859

Yes that is the trick it needs to be deposited and not just cashed. A person that really needs the money right now really need a USPO MO which can just be cashed on the spot.

K5DH wrote:

> I've received many of the Integrated Payment Systems money orders,
> and I've also sent many of them (that's what our Credit Union here
> at work issues). I've never tried to cash one. Instead, I deposit
> it in my bank account like any other check. Never had a problem.
> No one has ever contacted me back saying that they'd had a problem
> with the ones I've sent them. Your mileage may vary.
>
> 73,
> Dean, K5DH
>
> In article <LB3e9.690$aG2.433@nwrddc02.gnilink.net>, Jim@OUT.verizon.net
> says...
> >
> >Receive payment today for some tubes, and got kicked out of my bank (Lon
> >g
> >Island)
> >Hell.....I asked for a Postal Money Order
> >It does says MONEY ORDER (Pinto bank) has cactus, rattle snake and
> >roadrunner cartoons on it.
> >Then says: Western Union
> >Then says: "Integrated Payment Systems"
> >Then says :Englewood Bank, Englewood Co." (in fine print)
> >
> >My bank manager says banks in New York State now have 100% disgressin to
> >protect themselves....after showing it around the back (people laughing)
> >handed it back, saying we no longer have to take or process these
> >supermarket things.
> >Saying these were usually for local welfare and state payment's to local
> >near issuing branch's in Texas/New Mexico.
> >
> >The buyer is now screaming his head off crying "Foul" with nasty email.
> >The
> >
> >-Jim
> >
> >

1737. Re: FA Collins 390A/URR/Drake TR4CWrit etc

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-09 17:32:28 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <MW4f9.733$yd6.698@nwrddc02.gnilink.net>
Source record: 38862
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.swap

> I am having a good old clearout
WOW, That sure was some clearout !!

Items for Sale by radio (524)
0 items found.
This seller is not currently offering any items for sale.

"Martyn" <martyna@bellsouth.net> wrote in message
news:y%3f9.60940$%P6.22184019@e3500-atl1.usenetserver.com...
> I am having a good old clearout
> Please see
http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?ViewSellersOtherItems&userid=radio
-mart&include=0&since=-1&sort=3&rows=25
> For a list of very desirable goodies
> Many thanks for looking, that saves me swamping the news group. More items
> to be listed next week
> Best 73's
> Martyn
>
>
>

1738. Re: FA Collins 390A/URR/Drake TR4CWrit etc

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-09 17:47:52 UTC
From: David <Devarim@hotmail.com>
Message-ID: <alims9lie1@nnrp.atgi.net>
Source record: 38863
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.swap

Hey Joe -
you need to paste the ENTIRE line to see his stuff. It's YOU
who's doing something wrong. They guy has 2 pages of radio stuff for sale.
Yes - he has a HUGE clearout going on.

"Joe" <joe.amp@NOSPAMverizon.net> wrote in message
news:MW4f9.733$yd6.698@nwrddc02.gnilink.net...
> > I am having a good old clearout
> WOW, That sure was some clearout !!
>
> Items for Sale by radio (524)
> 0 items found.
> This seller is not currently offering any items for sale.
>
> "Martyn" <martyna@bellsouth.net> wrote in message
> news:y%3f9.60940$%P6.22184019@e3500-atl1.usenetserver.com...
> > I am having a good old clearout
> > Please see
> http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?ViewSellersOtherItems&userid=radio
> -mart&include=0&since=-1&sort=3&rows=25
> > For a list of very desirable goodies
> > Many thanks for looking, that saves me swamping the news group. More items
> > to be listed next week
> > Best 73's
> > Martyn
> >
> >
> >
>
>

1739. Re: FA Collins 390A/URR/Drake TR4CWrit etc

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-09 17:54:22 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <if5f9.807$yd6.118@nwrddc02.gnilink.net>
Source record: 38864
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.swap

I know that I did, here is the cut and paste:
I like to look but wont play Ebay's new "sharing info with partners" game
(dont care that much)

http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?ViewSellersOtherItems&userid=radio
-mart&include=0&since=-1&sort=3&rows=25
Items for Sale by radio (524)
View items with pictures
Includes current auctions and Buy It Now items by the seller. Seller, view
high bidder email addresses .
Item Start End Price Title High Bidder / Status
This seller is not currently offering any items for sale.

"David" <Devarim@hotmail.com> wrote in message
news:alims9lie1@nnrp.atgi.net...
> Hey Joe -
> you need to paste the ENTIRE line to see his stuff. It's YOU
> who's doing something wrong. They guy has 2 pages of radio stuff for
sale.
> Yes - he has a HUGE clearout going on.
>
>
> "Joe" <joe.amp@NOSPAMverizon.net> wrote in message
> news:MW4f9.733$yd6.698@nwrddc02.gnilink.net...
> > > I am having a good old clearout
> > WOW, That sure was some clearout !!
> >
> > Items for Sale by radio (524)
> > 0 items found.
> > This seller is not currently offering any items for sale.
> >
> > "Martyn" <martyna@bellsouth.net> wrote in message
> > news:y%3f9.60940$%P6.22184019@e3500-atl1.usenetserver.com...
> > > I am having a good old clearout
> > > Please see
> >
http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?ViewSellersOtherItems&userid=radio
> > -mart&include=0&since=-1&sort=3&rows=25
> > > For a list of very desirable goodies
> > > Many thanks for looking, that saves me swamping the news group. More
items
> > > to be listed next week
> > > Best 73's
> > > Martyn

> > >
> > >
> > >
> >
> >
>
>

1740. Re: heathkit sb-102 mic

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-09 18:11:52 UTC
From: JB <ac6tk@nospamcybertime.net>
Message-ID: <aliosg$216d$1@madmax.keyway.net>
Source record: 38865

The radio never came with one. Various medium to hi-z mics will work.

The connector may be available from surplus outlets. I think it was
by Amphenol.

I used an Astatic crystal wire recorder mic element in a D104 stand years ago.

<kw3u@warwick.net> wrote in message news:3D7CB9AA.2050206@warwick.net...
: Hi getting a sb-102 going, still need to find a mic(2pin) that
: fits and works with this heathkit. thanks Jim kw3u
:

1741. Re: Hewlett-Packard Audio Oscillator 200AB

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-09 18:25:55 UTC
From: Ed Sharpe <esharpe@uswest.net>
Message-ID: <qQ4f9.168$355.37307@news.uswest.net>
Source record: 38861

need a 200 a with the rounded cabinet.
please respond off list....

--
Thanks!

Ed Sharpe Archivist for SMECC

See the Southwest Museum of Engineering, Communications and Computation
online at:
http://www.smecc.org
"Joe Bucher" <joeb@joink.com> wrote in message
news:akhegc0am6@enews1.newsguy.com...
> A nice piece of BA test equipment in excellent condition. Thanks for
> reading. ...Joe
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1760945695
>
>
>

1742. Re: FA Collins 390A/URR/Drake TR4CWrit etc

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-09 19:22:13 UTC
From: dbowey@aol.com
Message-ID: <20020909152213.07001.00003811@mb-mv.aol.com>
Source record: 38866

Nice link, but the page says "This seller is not currently offering any items for sale. "

1743. Re: WTB:Winter Projects

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-09 19:27:48 UTC
From: l.levy@worldnet.att.net
Message-ID: <1f08bc6f.0209091127.16952e96@posting.google.com>
Source record: 38867
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

"KC0EH" <okiemansc@yahoo.com> wrote in message
news:<wpPe9.15757$6i4.1294954@newsread1.prod.itd.earthlink.net>...
> Due to being pretty much homebound from a neuro-muscular disease I am look
> for winter project or parts rigs.
> Prefer tube type or transistor due to component size.Anything considered if
> the price is right.
> Please state condition and price.
> Thanks
> ...KC0EH...OKLA.

I have the Following Transistor radios; G,E, P745, 3-G.E. P807
series, Crown TR610,Zenith Royal 20.
I am asking $120.00 Plus shipping for all 6.
The radios are complete including correct knobs.
I have a lot so if you need anything let me know.
Regards
Louis

1744. Re: FA Collins 390A/URR/Drake TR4CWrit etc

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-09 19:40:35 UTC
From: Gilbert Harris <gilbertharris@earthlink.net>
Message-ID: <TO6f9.17212$LI2.1319127@newsread2.prod.itd.earthlink.net>
Source record: 38868

Recently on a hamgear website there was a buyer beware notice concerning a
Martyn. Hopefully not this one but be sure you know who you are dealing with
(phone # and address) <dbowey@aol.com> wrote in message
news:20020909152213.07001.00003811@mb-mv.aol.com...
>
>
> Nice link, but the page says "This seller is not currently offering any
items
> for sale. "
>
>
>

1745. FS Sangean ATS-808a

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-09 19:54:33 UTC
From: altairintl <altairintl@msn.com>
Message-ID: <Odj1cqDWCHA.1908@cpimsnntpa03>
Source record: 38870

Brand new Sangean ATS-808a with case and all documentation. $99.00 plus shipping.
Thanks,

Bill 954-981-1332

1746. Re: My Drake 2B/2BQ for your Hammarlund HQ-100

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-09 19:54:40 UTC
From: "Al Link (K4ICL)" <K4ICL@ParisMtnSignCo.com>
Message-ID: <4Q6f9.62947$%P6.23257854@e3500-atl1.usenetserver.com>
Source record: 38869
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Greetings:

I have a HQ-100 I just completed refurbishing. It does not have the clock, however. I also have a very nice looking HQ-170 that I might consider trading. Do you have any pictures of the 2b/2bq? Are you more interested in a general coverage receiver such as the HQ-100 instead of a "ham band only" receiver such as the 2b and the 170? Let me know your druthers.

AL
K4ICL

"Michael J. White" <mwhite@mitre.org> wrote in message
news:3D7CB5B1.66B3D19B@mitre.org...
> I'm looking for a clean, working HQ-100 (will consider any variant). I
> have a very nice Drake 2B setup to trade, or we can talk cash. Thanks.
>
> Mike, N4PDY

1747. Re: FA Collins 390A/URR/Drake TR4CWrit etc

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-09 19:58:26 UTC
From: Bill M <exray@no>
Message-ID: <unpv7lhagnq875@corp.supernews.com>
Source record: 38871
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.swap

Joe wrote:
>
> I know that I did, here is the cut and paste:
> I like to look but wont play Ebay's new "sharing info with partners" game
> (dont care that much)
>
> http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?ViewSellersOtherItems&userid=radio
> -mart&include=0&since=-1&sort=3&rows=25

Joe, Try it this way

<http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?ViewSellersOtherItems&userid=radio-mart&include=0&since=-1&sort=3&rows=25>

1748. Re: FA Collins 390A/URR/Drake TR4CWrit etc

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-09 20:33:05 UTC
From: kk4tl@aol.com
Message-ID: <20020909163305.11441.00003789@mb-fi.aol.com>
Source record: 38872

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1379938056

Or try this one and go right to the R-390A.

Then click on "view seller's other items".

1749. WTB: Manual for Kaar Marine "Marlin" MF XCVR

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-09 20:34:38 UTC
From: Ron Thomas <n4rt@arrl.net>
Message-ID: <dc645e5a321719f7ac9bc2cc35e9ff7e.97508@mygate.mailgate.org>
Source record: 38873

I've acquired an old Kaar Marine "Marlin" 2 MHz Marine Band transceiver
that I'd like to put on 160 meter AM. Anybody out there have a manual
for this radio or know where I might find one?

Thanks & 73,

Ron N4RT

--
Posted via Mailgate.ORG Server - http://www.Mailgate.ORG

1750. Re: FA Collins 390A/URR/Drake TR4CWrit etc

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-09 20:34:43 UTC
From: kk4tl@aol.com
Message-ID: <20020909163443.11441.00003790@mb-fi.aol.com>
Source record: 38874

R390A
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1379938056

TR4CW-RIT
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1379952416

1751. Need Chimney for 3-500Z

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-09 20:58:42 UTC
From: K5JOE <k5joe@k5joe.com>
Message-ID: <6Y7f9.10120$2I3.2156007563@newssvr30.news.prodigy.com>
Source record: 38875

Looking for a Chimney for a 3-500Z tube.
Thanks
K5JOE

1752. Military Radio Collector's Meet- In The South

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-09 21:55:36 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <3D7D18D8.1A616A19@ix.netcom.com>
Source record: 38876
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

First- Is there enough interest to have a milradio meet
in the Central or Southern U.S. in conjunction with a major hamfest?

Second- What City?
Needs to be a major city, not too far north or too far south.

Example- Belton, Texas would not be good because
the nearest major transportation hubs are Waco and Austin.
They are secondary airports, so tickets and rooms are more costly
and there is a long drive to get to the fest.

My suggestions would be:
Dallas-Fort Worth area-
Major transport hub so easy to reach, plenty of cheap rooms,
HamCom hamfest.

Shreveport, Louisiana area-
Big-name casinos mean you can find deals
on transportion and rooms, good food, SARA hamfest.

Discussion, Please?

1753. Re: Wanted: SBE SB2-LA Amplifer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-09 22:49:54 UTC
From: "ckh - Too Much SPAM"
Message-ID: <hdwX38NCLQJC-pn2-b3dDOyXPUfPf@localhost>
Source record: 38877

On Mon, 9 Sep 2002 13:51:58, w9zr@aol.com (W9zr) wrote:

> Looking for this old SBE amp. I prefer one iwth good tubes.

Are these things worth anything. I have one but I recall that it's in
rough shape. At least two tubes are out.

1754. Re: wtd: heathkit sb-102 mic

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-09 22:50:07 UTC
From: "ckh - Too Much SPAM"
Message-ID: <hdwX38NCLQJC-pn2-1WgSsfwQbrmY@localhost>
Source record: 38878

On Mon, 9 Sep 2002 15:09:30, "kw3u@warwick.net" <kw3u@warwick.net>
wrote:

> Hi getting a sb-102 going, still need to find a mic(2pin) that
> fits and works with this heathkit. thanks Jim kw3u
>

People say that Newark carries the mike cx but I don't have the part
number. I need about 4 of them for my SB's.

1755. FS: EICO model 460 oscillocope (manual)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-09 23:05:49 UTC
From: WZ1U <wz1u@attbi.com>
Message-ID: <r3aqnuotc8s4qmnsla1qs2arc7evp8i3d5@4ax.com>
Source record: 38879

I have the manual for the EICO DC-wide band oscilloscope model 460 in very good condition. I will ship it to your door for $7.....WZ1U Steve / Lakeville, Mass.

1756. GSB-100 FS/FT

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-09 23:35:29 UTC
From: K5VSE <wb6vse@ipa.net>
Message-ID: <5faf9.17540$6i4.1475671@newsread1.prod.itd.earthlink.net>
Source record: 38880
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Hi to all,
I have a very nice GSB-100 Gonset transmitter for sale or possibly trade. It has a new Peter Dahl power transformer installed, new caps, tubes, power divider etc. Tested and works. Front panel is great, cabinet has been repainted. Transformer alone was $185.00 and asking $300.00. Prefer pick up in West central Arkansas, but will ship if necessary. Pictures available!

Please respond direct to wb6vse@ipa.net

Thanks es 73

--
Mike-K5VSE
Formerly WB6VSE, senior tech, amateur division
SBE/Linear Systems, Watsonville, CA
All email scanned with Norton AntiVirus 2002

1757. HEATHKIT SB-313

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-10 00:08:16 UTC
From: "M. Kassay" <mkx@sympatico.ca>
Message-ID: <3D7D37F0.6DB87310@sympatico.ca>
Source record: 38882
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

Check out Ebay.... going cheap !

1758. Wanted Schematic for TA.12.G.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-10 00:13:35 UTC
From: John Reynolds <john@jorey.fsnet.co.uk>
Message-ID: <aljd6u$n2i$1@news8.svr.pol.co.uk>
Source record: 38881

Can anydody fix me up with a Schematic or Wiring Diagram for a Bendix TA.12.G Transmitter and also kindly advise Frequency coverage. John

1759. FA: UNBUILT Heathkit SB-1000 Amp

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-10 00:16:56 UTC
From: gallop <gallop@mindsync.com>
Message-ID: <unqeg2tm8ba358@corp.supernews.com>
Source record: 38883

If interested, please go to:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1379938612

Thanks

Mike

1760. Re: HEATHKIT SB-313

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-10 00:32:29 UTC
From: Bob Pierfelice <kb8tl@yahoo.com>
Message-ID: <x4bf9.8101$2E6.3937970@newssvr28.news.prodigy.com>
Source record: 38884
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

Ok, I give up....?

"M. Kassay" <mkx@sympatico.ca> wrote in message
news:3D7D37F0.6DB87310@sympatico.ca...
>
> Check out Ebay.... going cheap !
>
>
>
>

1761. Re: Need Chimney for 3-500Z

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-10 00:35:52 UTC
From: Bob Pierfelice <kb8tl@yahoo.com>
Message-ID: <I7bf9.8102$2E6.3938501@newssvr28.news.prodigy.com>
Source record: 38885

If you are doing one on the cheap, suggestion; I used a large glass pickle bottle with the bottom cut out for a single 4-400 amp I built a while back.
Bob
kb8tl@yahoo.com

"K5JOE" <k5joe@k5joe.com> wrote in message
news:6Y7f9.10120$2I3.2156007563@newssvr30.news.prodigy.com...
> Looking for a Chimney for a 3-500Z tube.
> Thanks
> K5JOE
>
>

1762. Re: Military Radio Collector's Meet- In The South

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-10 01:01:00 UTC
From: Jeremy Becnel <desfox_at_sydcom.net>
Message-ID: <3d7d4245_4@corp-news.newsgroups.com>
Source record: 38886
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

When is the Sara fest? It has been years since I was really active in
hamstuff so I lost track of it.

Jeremy

"David Stinson" <arc5@ix.netcom.com> wrote in message
news:3D7D18D8.1A616A19@ix.netcom.com...
> First- Is there enough interest to have a milradio meet
> in the Central or Southern U.S. in conjunction with a major hamfest?
>
> Second- What City?
> Needs to be a major city, not too far north or too far south.
>
> Example- Belton, Texas would not be good because
> the nearest major transportation hubs are Waco and Austin.
> They are secondary airports, so tickets and rooms are more costly
> and there is a long drive to get to the fest.
>
> My suggestions would be:
> Dallas-Fort Worth area-
> Major transport hub so easy to reach, plenty of cheap rooms,
> HamCom hamfest.
>
> Shreveport, Louisiana area-
> Big-name casinos mean you can find deals
> on transportion and rooms, good food, SARA hamfest.
>
> Discussion, Please?

1763. Re: Military Radio Collector's Meet- In The South

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-10 01:28:16 UTC
From: Randy and Sherry Guttery <comcents@mississippi.net>
Message-ID: <H%bf9.73$TU5.1949768@news.bayou.com>
Source record: 38887
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

(All of the following responses are "IMHO"...)

David Stinson wrote:
> First- Is there enough interest to have a milradio meet
> in the Central or Southern U.S. in conjunction with a major hamfest?

Should be - there seems to be a re-newed interest in the subject... and there are some notable collectors in these parts that probably could be enticed...

> Second- What City?
> Needs to be a major city, not too far north or too far south.

I guess the "Big Easy" is out then...

> My suggestions would be:
> Dallas-Fort Worth area-
> Major transport hub so easy to reach, plenty of cheap rooms,
> HamCom hamfest.

Well - I don't know if we'd go that far - would depend a LOT on when - but logistics wise - this seems to be a very good candidate...

If you're going to look at Shreveport - might consider a bit further east - Birmingham or Atlanta...

We had a modest Boatanchor themed meet at the '96 Birmingham HamFest at the Jackson Convention Center... VERY well attended - a large number of milcom related displays (including: complete running ART-13/BC348 display; large ARC-5 display - fully operational; transistorized BC-348; one of the most complete BC-654s displays -- complete with fully uniformed manikins..., etc.)--- and the "milcom" aspect was only modestly promoted / advertised.

Isn't there an annual milcom / military in general "meet" in the upper midwest that's pretty well promoted? (Chicago/Ohio/???)? Of course I agree - we've never been able to swing up there to make one of those, so one "closer to home" would be quite welcome.

best regards...
--
randy guttery

A Tender Tale - a page dedicated to those Ships and Crews
so vital to the United States Silent Service:
http://tendertale.com

1764. FS: Halli SR-150

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-10 01:47:16 UTC
From: msix@plato.nmia.com
Message-ID: <Eacf9.83302$l_4.79409@atlpnn01.usenetserver.com>
Source record: 38888

Nice clean SR-150 and PS-150 power supply.
Mid-60s 5-band 80-10M SSB/CW transceiver.
SR-150 has Halli HA-60 PA cage exhaust fan.
PS-150 rebuilt/recapped.
All 9-9.5 in and out. No smoke, no rust, no rot.
Serial numbers intact.
Up to specs. Full power out.
Copy of manual.
Cases repainted slightly darker than stock.
$300 plus shipping from 87123.

Original Halli MR-150 mobile mount for SR-150.
$40 plus shipping from 87123.

73 - John W7ZFB
n

1765. Re: #12 dial lamps source?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-10 01:47:21 UTC
From: gil <gilpi@mindspring.com>
Message-ID: <algujh$vs4$1@slb2.atl.mindspring.net>
Source record: 38943

have you tried rat shack? I was able to get 12 volt dial lamps for some boatanchors.

gil

K5VSE <wb6vse@ipa.net> wrote in message news:%gRe9.15974$6i4.1311479@newsread1.prod.itd.earthlink.net...
> Hi to all,
> Anyone got a source for the 2 pin 6.3V dial lamps used in a variety of
> equipment? I need a few and if anyone knows a source, please contact me via
> email.
>
> Thanks to all
>
> --
> Mike-K5VSE
> Formerly WB6VSE, senior tech, amateur division
> SBE/Linear Systems, Watsonville, CA
> All email scanned with Norton AntiVirus 2002
>

1766. Re: Need Chimney for 3-500Z

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-10 02:22:48 UTC
From: k9sqg@aol.com
Message-ID: <20020909222248.21801.00002209@mb-de.aol.com>
Source record: 38889

I heard a rumor that replacement glass inserts for Coleman lanterns are the right size...

1767. Re: Need Chimney for 3-500Z

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-10 02:32:58 UTC
From: Leejen <leejen@paradise.net.nz>
Message-ID: <uRcf9.461$b5.65347@news02.tsnz.net>
Source record: 38890

Correct!

--

73
Lee ZL2AL - ZL7AA, ZL8RI, ZL9CI, VE3LJ

The noblest of all dogs is the hot-dog;
it feeds the hand that bites it.

--

.
"K9SQG" <k9sqg@aol.com> wrote in message
news:20020909222248.21801.00002209@mb-de.aol.com...
> I heard a rumor that replacement glass inserts for Coleman lanterns are
the
> right size...

1768. Re: Military Radio Collector's Meet- In The South

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-10 02:43:43 UTC
From: john price <jm.price@worldnet.att.net>
Message-ID: <3D7D5CB2.C8E45AFB@worldnet.att.net>
Source record: 38891
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

What you all might consider is hooking it up with something
like the military airshow at Reading PA... They do a full WWII
encampment and have lots of military planes and stuff there...

John

Randy and Sherry Guttery wrote:
>
> (All of the following responses are "IMHO"...)
>
> David Stinson wrote:
> > First- Is there enough interest to have a milradio meet
> > in the Central or Southern U.S. in conjunction with a major hamfest?
>
> Should be - there seems to be a re-newed interest in the subject... and
> there are some notable collectors in these parts that probably could be
> enticed...
>
> > Second- What City?
> > Needs to be a major city, not too far north or too far south.
>
> I guess the "Big Easy" is out then...
>
> > My suggestions would be:
> > Dallas-Fort Worth area-
> > Major transport hub so easy to reach, plenty of cheap rooms,
> > HamCom hamfest.
>
> Well - I don't know if we'd go that far - would depend a LOT on when -
> but logistics wise - this seems to be a very good candidate...
>
> If you're going to look at Shreveport - might consider a bit further
> east - Birmingham or Atlanta...
>
> We had a modest Boatanchor themed meet at the '96 Birmingham HamFest at
> the Jackson Convention Center... VERY well attended - a large number of
> milcom related displays (including: complete running ART-13/BC348
> display; large ARC-5 display - fully operational; transistorized BC-348;
> one of the most complete BC-654s displays -- complete with fully
> uniformed manikins..., etc.)--- and the "milcom" aspect was only
> modestly promoted / advertised.
>
> Isn't there an annual milcom / military in general "meet" in the upper
> midwest that's pretty well promoted? (Chicago/Ohio/???)? Of course I

> agree - we've never been able to swing up there to make one of those, so
> one "closer to home" would be quite welcome.
>
> best regards...
> --
> randy guttery
>
> A Tender Tale - a page dedicated to those Ships and Crews
> so vital to the United States Silent Service:
> http://tendertale.com

1769. Re: HEATHKIT SB-313

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-10 03:01:29 UTC
From: "Joe S." <joe@schlatter.org>
Message-ID: <aljndd02tos@enews4.newsguy.com>
Source record: 38744
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

I think he meant to include the URL:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1380132407

Non-working "SB-313." Four days left to bid. So far, bid is up to $0.01.
That's a penny.
Actually, it may not be a bad buy -- says it's not working, only hum comes
from the speaker. That could be a simple problem and often it's only a
simple something.

My one SB-303 is enough for me.

--

Regards,
Joe S.

"Bob Pierfelice" <kb8tl@yahoo.com> wrote in message
news:x4bf9.8101$2E6.3937970@newssvr28.news.prodigy.com...
> Ok, I give up....?
>
> "M. Kassay" <mkx@sympatico.ca> wrote in message
> news:3D7D37F0.6DB87310@sympatico.ca...
> >
> > Check out Ebay.... going cheap !
> >
> >
> >
> >
>
>

1770. Re: HEATHKIT SB-313

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-10 03:07:19 UTC
From: "ckh - Too Much SPAM"
Message-ID: <hdwX38NCLQJC-pn2-TM5QXsUwKsuU@localhost>
Source record: 38892
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

On Tue, 10 Sep 2002 00:08:16, "M. Kassay" <mkx@sympatico.ca> wrote:

>
> Check out Ebay.... going cheap !
>
>

I looked but couldn't find it. I'm mostly interested a 313 for the 5 kHz AM filter. Seems to be a lot of SB-104A's though.

1771. Re: Need Chimney for 3-500Z

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-10 03:07:23 UTC
From: "ckh - Too Much SPAM"
Message-ID: <hdwX38NCLQJC-pn2-7IdhDbVdGDNI@localhost>
Source record: 38893

On Tue, 10 Sep 2002 00:35:52, "Bob Pierfelice" <kb8tl@yahoo.com> wrote:

> If you are doing one on the cheap, suggestion; I used a large glass pickle
> bottle with the bottom cut out for a single 4-400 amp I built a while back.
> Bob
> kb8tl@yahoo.com
>
>
> "K5JOE" <k5joe@k5joe.com> wrote in message
> news:6Y7f9.10120$2I3.2156007563@newssvr30.news.prodigy.com...
> > Looking for a Chimney for a 3-500Z tube.
> > Thanks
> > K5JOE
> >

I have about five of those things somewhere at my mom's house in
Hawaii. Some are the Pyrex military models with the metal base
ring and integral screws and the slit in the chimney for the HV strap.

These chimneys didn't end in a opening like civilian models. These had
an cylindrical extension of glass about an inch and a half long.
There's a slit in the side of the extension for the strap. The plate
cap would sit in venturi-like duct.

That is, if she didn't toss them along with my X-Men # 1 comic book.

I have some pretty odd stuff at her house, a 42 amp 7.5 VAC
transformer, a huge silver plated roller inductor, an air
variable capacitor about a foot long (I was looking for vacuum
variables), a pair of 4-1000A's, a small (3 foot tall) rack, a 20 mfd
12,000 V oil capacitor, a 6,000 VAC 1.2 amp transformer, anyone see a
pattern forming, a couple 4CX250B's, an SB-2LA, an SX-101A, an HT-37,
a Drake 2B and 2BQ.

I think I even have a tubular Collins mechanical filter that I was
going to do something with. I had a 4 element 20 meter Yagi on a 36
foot boom.

I acquired all this stuff when I was 18-20 years old in the late
1960's. What was I going to use that stuff for???

I was always broke and my mom thought I was spending my money on "bad"
girls. The girls complained that I was cheap and didn't buy them
stuff. That was 35 years ago.

What I should do is take a vacation out there, inventory all the stuff,
photograph it, sell it for enough for the trip, give the rest away to a

good home.

A fellow I know has been asking for the SX-101A. I even have the manual for it.

1772. Re: Military Radio Collector's Meet- In The South

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-10 03:28:22 UTC
From: Randy and Sherry Guttery <comcents@mississippi.net>
Message-ID: <3D7D66D6.4030607@mississippi.net>
Source record: 38745
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

john price wrote:
> What you all might consider is hooking it up with something
> like the military airshow at Reading PA... They do a full WWII
> encampment and have lots of military planes and stuff there...

That may be the one I was thinking about - but since going (at least in the foreseeable future) isn't an option -
Sherry is the real "BoatAnchor" collector - and since she is the CFO of a small group of companies - her direct attention is required particularly on (every) Fridays - as she does all of the payrolls - and for some reason - people get a bit testy if their checks aren't on time.

That of course makes it rough to go any significant distance around the week's end... - hopefully as we both get nearer full retirement - we'll be able to make such trips.

best regards...
--
randy guttery

A Tender Tale - a page dedicated to those Ships and Crews
so vital to the United States Silent Service:
http://tendertale.com

1773. Re: Military Radio Collector's Meet- In The South

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-10 05:55:38 UTC
From: Jimmie Stewart <jimmiestewart@worldnet.att.net>
Message-ID: <uPff9.20925$jG2.1544192@bgtnsc05-news.ops.worldnet.att.net>
Source record: 38746
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

David

What time frame are you looking at?
Air Travel to Shreveport is high.
The Houston Vintage Radio Association is having it 24th
Convention at the Fort Bend County fairgrounds
Jan 31 and Feb 01 2003, west of Houston.
Plus the HVRA has been offer the use of the
San Jacinto Battlegrounds for a meet of some kind
for our work on the Battleship TEXAS.
The Battleship TEXAS in the back ground would
make a picture for a milradio meet.

Jimmie

David Stinson <arc5@ix.netcom.com> wrote in message
news:3D7D18D8.1A616A19@ix.netcom.com...
> First- Is there enough interest to have a milradio meet
> in the Central or Southern U.S. in conjunction with a major hamfest?
>
> Second- What City?
> Needs to be a major city, not too far north or too far south.
>
> Example- Belton, Texas would not be good because
> the nearest major transportation hubs are Waco and Austin.
> They are secondary airports, so tickets and rooms are more costly
> and there is a long drive to get to the fest.
>
> My suggestions would be:
> Dallas-Fort Worth area-
> Major transport hub so easy to reach, plenty of cheap rooms,
> HamCom hamfest.
>
> Shreveport, Louisiana area-
> Big-name casinos mean you can find deals
> on transportion and rooms, good food, SARA hamfest.
>
> Discussion, Please?

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.380 / Virus Database: 213 - Release Date: 7/24/02

1774. FA COLLINS 75S-3B

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-10 11:38:00 UTC
From: Charles Leidner <k4qzo@bellsouth.net>
Message-ID: <tDkf9.72326$%P6.28545257@e3500-atl1.usenetserver.com>
Source record: 38747

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1379579074

1775. wtd TW-4000a Schematic

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-10 13:58:33 UTC
From: JB <ac6tk@nospamcybertime.net>
Message-ID: <alktql$2j3$1@madmax.keyway.net>
Source record: 38748

I would really appreciate Schematics or part info for a TW4000a.
The RF preamp is down and I can't read the #s. Also Pin diodes
are open.

Thanks,

(remove nospam to reply to me)
ac6tk@nospamcybertime.net

1776. Oz, Circuit for DFM100 by scientific electonics wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-10 14:17:03 UTC
From: J Young <youngs@vicnet.net.au>
Message-ID: <Zbnf9.3557$Sr6.119676@ozemail.com.au>
Source record: 38749

Circuit diagram or photocopy of handbook for Scientific Electronics Digital Frequency Meter DFM100 wanted. This unit made in 1980,s in Melbourne or Sydney. It has 234v and 12v inputs. location Melbourne Aust.
John VK3ZTY

1777. Nice Drake L4B HF Amp

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-10 19:07:37 UTC
From: K5JOE <k5joe@k5joe.com>
Message-ID: <Zprf9.10309$UZ4.2273105961@newssvr30.news.prodigy.com>
Source record: 38750

I have a nice Drake L4B HF amp for sale. Fresh 3-500Z Tubes. $ 750.00 Pick up within 100 miles of Little Rock, AR. Looks a good 9 and works 100%.
K5JOE

1778. Re: Wanted: SBE SB2-LA Amplifer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-10 21:49:55 UTC
From: KB0VCC <NoSpamHam@NoSpamHam.Net>
Message-ID: <7Otf9.19$Zi.9737@news1.news.adelphia.net>
Source record: 38751

> > Looking for this old SBE amp. I prefer one iwth good tubes.
>
> Are these things worth anything. I have one but I recall that it's in
> rough shape. At least two tubes are out.
>

Are you sure both tubes are out? The filaments are in series
between matched pairs of tubes, so if the heater of one tube is
blown, TWO tubes will be dark, not just one.

The one I own works great, however I've been warned their
transformers are under-spec'd so not to xmit for too long
and to keep the drive down. Just 10w CW in, yields 800w
out! At that, there's a pretty audible hum to the PS, although
undetectable in the carrier.

What's one is worth? I don't know. I found mine at a
swapfest in Longmont, CO about 5 years ago for $110.
Those 6JE6s alone are worth that. I've seen them for
sale "used" at $45/ea. Steep for sweep tubes.

Dale, KB0VCC

1779. Swap a VF-1 for an HG-10B

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-10 22:48:24 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <allsro$e6t$1@news.hawaii.edu>
Source record: 38752
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

I have a Heath VF-1 VFO that I'd like to swap for
a Heath HG-10B VFO. I'll pay shipping both ways.

73, Jeff KH6O

--
Operations Specialist Mathematics Lecturer
U.S. Coast Guard University of Hawaii system
jherman@d14.uscg.mil jeffreyh@hawaii.edu

1780. Re: Wanted: SBE SB2-LA Amplifer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-10 23:22:17 UTC
From: "ckh - Too Much SPAM"
Message-ID: <hdwX38NCLQJC-pn2-BVkhnu6tdRkl@localhost>
Source record: 38753

On Tue, 10 Sep 2002 21:49:55, "KB0VCC" <NoSpamHam@NoSpamHam.Net> wrote:

> Are you sure both tubes are out? The filaments are in series
> between matched pairs of tubes, so if the heater of one tube is
> blown, TWO tubes will be dark, not just one.

Thanks, that explains it. When the two tubes went dark, I stopped
using the amp in disgust.

> The one I own works great, however I've been warned their
> transformers are under-spec'd so not to xmit for too long
> and to keep the drive down. Just 10w CW in, yields 800w
> out! At that, there's a pretty audible hum to the PS, although
> undetectable in the carrier.

OK, I didn't know that either.

> What's one is worth? I don't know. I found mine at a
> swapfest in Longmont, CO about 5 years ago for $110.
> Those 6JE6s alone are worth that. I've seen them for
> sale "used" at $45/ea. Steep for sweep tubes.
>
> Dale, KB0VCC

There's $250 in tubes in the thing?

What's nice about the 2LA is that it's a tiny amp and self contained.
It's even smaller than a SB-200 or 30L-1.

de ah6gi/4

1781. Novel Description 75A-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-10 23:33:18 UTC
From: Brian Hill <jonnysocko@jps.net>
Message-ID: <2jvf9.1518$gr6.99235@newsread1.prod.itd.earthlink.net>
Source record: 38754

Talk about long winded.

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1380184845

1782. Re: Novel Description 75A-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-10 23:39:04 UTC
From: David <Devarim@hotmail.com>
Message-ID: <allvqu$66f$1@nnrp.atgi.net>
Source record: 38755

That is HILLARIOUS! Seems he just copied the manual entirely. Gotta
give him some credit for trying I suppose :-)

But ya gotta love the classic Ebay line, "I have no way to test it - appears
to be working"

Hell - hook a wire on the antenna jack and listen! Even a kid twiddling
the knobs is bound to tune in SOMETHING and report it, even if it
was just band noise!

David

"Brian Hill" <jonnysocko@jps.net> wrote in message
news:2jvf9.1518$gr6.99235@newsread1.prod.itd.earthlink.net...
> Talk about long winded.
>
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1380184845
>
>

1783. Re: Novel Description 75A-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-10 23:43:18 UTC
From: David <Devarim@hotmail.com>
Message-ID: <alm02t$67b$1@nnrp.atgi.net>
Source record: 38756

Just pasted his description into Word and did a 'word count' -

it's just OVER 4000 WORDS!!! That would qualify it as
a feature story in a major magazine!

"David" <Devarim@hotmail.com> wrote in message
news:allvqu$66f$1@nnrp.atgi.net...
> That is HILLARIOUS! Seems he just copied the manual entirely. Gotta
> give him some credit for trying I suppose :-)
>
> But ya gotta love the classic Ebay line, "I have no way to test it - appears
> to be working"
>
> Hell - hook a wire on the antenna jack and listen! Even a kid twiddling
> the knobs is bound to tune in SOMETHING and report it, even if it
> was just band noise!
>
> David
>
> "Brian Hill" <jonnysocko@jps.net> wrote in message
> news:2jvf9.1518$gr6.99235@newsread1.prod.itd.earthlink.net...
> > Talk about long winded.
> >
> > http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1380184845
> >
> >
>
>

1784. FS: Collins AM Station

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-11 00:11:09 UTC
From: rjlutz@surfsouth.com
Message-ID: <846a1211.0209101611.835fc07@posting.google.com>
Source record: 38757

Collins 32V3 AM transmitter, 75A1 Receiver, 270G1 Speaker for sale as a package.
Don't want to break it up at this time. Original Collins manuals included. These are pick-up only. Absolutely will not ship. Located in Patterson Georgia (near Brunswick and Waycross). These units are working and in good condition. If interested, contact me and I will send you a jpg file of each unit. $900.00 firm for the set.

Rick KD6ZR

1785. Re: Novel Description 75A-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-11 00:11:24 UTC
From: ham <sp@m.me.not>
Message-ID: <3D7E8A6A.69FC8773@m.me.not>
Source record: 38758

David wrote:

> Hell - hook a wire on the antenna jack and listen! Even a kid twiddling
> the knobs is bound to tune in SOMETHING and report it, even if it
> was just band noise!
>
> David

Ummm, Errr, Ahhhh....

It's not quite THAT SIMPLE!!!

Where's the speaker? Somebody without a bit of savy about radios might have a problem figuring that out...

??????????????????/

1786. WTB: RF/IF gain concentric knob pair for Eddystone 990R

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-11 03:07:21 UTC
From: Jeff <jeff_164@hotmail.com>
Message-ID: <Kryf9.5268$Y3.1063441@news.xtra.co.nz>
Source record: 38759
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,uk.radio.amateur

Hi,
I need the concentric RF/IF gain knob-pair (original light grey with
aluminium skirt) for a Eddystone 990R receiver.
Plse, Plse contact:
Jeff
ZL3TNV
NOJUNKjeff_164@hotmail.com Plse remove NOJUNK before the jeff_164

1787. FS: CU-2194/URC Military Diplexer 30-76 MHz

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-11 03:34:55 UTC
From: mnowlen@comcast.net
Message-ID: <3d7ebb17.637732010@news.va.comcast.giganews.com>
Source record: 38760
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

Picture at:
http://mywebpages.comcast.net/mnowlen/cu-2194.jpg

CU-2194/URC Military Diplexer 30-76 MHz in excellent condition,
operating condition not known, as-is:

$25 + shipping
Send Zip code for shipping estimate.

Please email,
Mike Nowlen WB4UKB
mnowlen@comcast.net

1788. WANTED: Weston 801-58 Meter Movemetn for Boonton 260A Q-Meter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-11 03:48:01 UTC
From: mnowlen@comcast.net
Message-ID: <3d7ebd6e.638331472@news.va.comcast.giganews.com>
Source record: 38761
Cross-posted to: rec.radio.swap,misc.industry.electronics.marketplace,sci.electronics.equipment,rec.radio.amateur.boatanchors

Looking for a Weston Model 801-58 100uA Circuit Q Meter movement for a
Boonton 260A Q-Meter in good working condition.

Please e-mail with condition and price.

Thanks,
Mike Nowlen
mnowlen@comcast.net

1789. Parts Lot 3 Amp/Radio Parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-11 03:49:36 UTC
From: ni4l@msn.com
Message-ID: <d4a0748e.0209101949.702cadbc@posting.google.com>
Source record: 38762
Cross-posted to:
rec.radio.amateur,rec.ham-radio.swap,rec.radio.swap,rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors

Hello All
I have listed this lot of parts for auction.... here is the link.
http://page.auctions.shopping.yahoo.com/auction/69316027?aucview=0x10
thanks for looking.

1790. FA: WWII Aero Digest Mag. With Some BA Advertisments

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-11 03:56:04 UTC
From: Joe Bucher <joeb@joink.com>
Message-ID: <almeve027kd@enews2.newsguy.com>
Source record: 38765

This May 1943 magazine has a great deal of manufactures advertisements dealing with WWII aviation. A few BA electronic firms like Eimac, Hallicrafters, Belmont Radio, etc. Thanks for looking! Joe, KF9EU
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=2138199917

1791. Need TS-585 D/U Manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-11 04:00:01 UTC
From: Terry Brown <terry.brown6@att.net>
Message-ID: <3D7EBFC9.7467802A@att.net>
Source record: 38763

I need a manual for the TS-585 D/U Output Meter. Anyone know of a
source?
Terry

1792. Re: Paypal: No one is at home

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-11 04:08:01 UTC
From: "Arthur E. Sowers" <arthures@magpage.com>
Message-ID: <almfj1$8j0$0@216.155.0.50>
Source record: 38764
Body handling: HTML body converted to readable text

In today's Wall Street Journal, there is an article about PayPal being sued by someone who has patents and is claiming infrigement. I didn't read the article, but a lot of this internet stuff is still on shaky grounds.

Art

========== no change to below, included for ref. & context =====

On Fri, 6 Sep 2002, Joe S. wrote:

> A couple of days ago, I received this e-mail message:
>
> QUOTE
>
>
>
> Dear PayPal Customer,

>
> This e-mail is to inform you of a recent update we have made to our
> systems.
> To avoid service interruption we require that you confirm
> your account as soon as possible. Please
href="http://www.paypal.com@ussr.to/All/xconfirm">click here and take a
> moment to confirm your
> account.

>
> Please follow the following steps:

>
> 1.) Click here to
> confirm your account.

> 2.) Your account will be updated in our system and you may continue using
> PayPal services without any interruptions.

>
> Please note: If you fail to update your account, it will be
> 'flagged' with restricted status.

>
>
> Thank you,

> The Paypal Staff

>
>
>
> **
> *******

>
> Do not reply to this e-mail. For assistance, contact the customer service
> team.

>
> **
> *******

>
>
>
> END QUOTE
>
> Now, I suspect this is forgery, probably an attempt to get my Paypal user
> name and password. I was suspicious for two reasons.
>
> 1. I have two hotmail accounts and an e-mail account through my ISP. When
> I signed up for Paypal -- to use it on E-bay -- I signed up using the ISP
> address. This message came to both of my hotmail addresses, which have no
> relationship to my Paypal account, but did not come to my ISP address --
> which is what Paypal has.
> 2. Note that the "click here" address is in domain .to -- the country of
> Tonga. I doubt that Paypal is operating from Tonga.
>
> I figured it would be a good idea to forward this e-mail and the header to
> Paypal -- they may want to know that someone is attempting to spoof their
> customers.
>
> I have tried and tried and tried and tried to get a copy of this e-mail to
> Paypal. When I go to their website, I find a form for reporting problems.
> But, it will not take a message longer than 1,000 characters and this
> message won't fit. I can't get it to them.
>
> I have tried finding a real e-mail address for them -- to no avail.
>
> Oh, well, forget it.
>
> --
>
> ------
> Regards,
> Joe S.
>
>
>
>

>

1793. FS: WEFAX DECODER ICS FAX-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-11 04:40:28 UTC
From: ZOOM <robert931@sympatico.ca>
Message-ID: <_Ozf9.2632$RG2.938744@news20.bellglobal.com>
Source record: 38766

This is a NOS DECODER. "Never Used"
Has tuning indicator and several setting options.
Make an offer
Click on links for pics:
http://zoomm.tripod.ca/WEFAXA.jpg

http://zoomm.tripod.ca/WEFAXB.jpg

E-mail if interested valveman_6146@yahoo.com

1794. FS Lots Of YAESU Stuff

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-11 05:30:16 UTC
From: radioleo <radioleo@earthlink.net>
Message-ID: <IxAf9.1776$Yn1.151647@newsread2.prod.itd.earthlink.net>
Source record: 38767

I have a list of some NEW goodies, hope you like them.................

Yaesu FT-102 Transceiver

Yaesu FV-102DM External VFO
Yaesu FC-102 Antenna Tuner

Yaesu SP-102P Phone Patch/Speaker

Yaesu MD-1B8 Desk Microphone.....$800.00

Yaesu FT-757GX II Transceiver

Yaesu FRB-757 Amp/Relay.....$450.00

Yaesu FT-707 Transceiver

Yaesu FC-707 Antenna Tuner

Yaesu "Brand New In The Box" FV-707DM External VFO

Yaesu "Brand New In The Box" MR-7 Rack for the FT-707

Yaesu "Brand New In The Box" FRB-707 Amp/Relay.....$550.00

Yaesu FT-480R 2 Meter All Mode Transceiver.....$275.00

Yaesu YS-2000 FT-101 Matching SWR/Power Meter.....$90.00

Yaesu YO-101 FT-101 Matching Scope.....$80.00

Yaesu FV-101Z FT-101ZD Matching External VFO.....$100.00

Yaesu FF-501 TVI Filter.....$20.00

(2) Yaesu Landliner Speaker/Phone Patch.....$50.00 each

Nye - Viking MB-V-A 3000 Watt Antenna Tuner.....$500.00

" It sells NEW for about $900.00"

Ten Tec Model 4229 Antenna Tuner $170.00

Henry 2K Classic Console Amplifier 10,15,20,40,80 meters.....$975.00

Pick Up Only in Los Angeles.....

"It sells NEW for about $2000.00"

Heathkit SB-221 Amplifier.....$525.00

PAL 120+ 12 Volt Tube Amplifier.....$99.00

PAL KW-1 SWR/Watt Meter.....$40.00

Heathkit SB-614 Scope.....$100.00

Mirage B-108 2 Meter Amplifier 10 watts in 80 watts out.....$75.00

Bird # 43 Wattmeter.....$175.00

"It sells new for $309.00"

Bird 100C 100 Watt Element for 100 - 250 MHz.....$50.00

Bird 250H 250 Watt Element for 2 - 30 MHz.....$50.00

Bird 1000H 1000 Watt Element for 2 - 30 MHz $70.00

Bencher Keyer BY-2.....$70.00
"It sell NEW for $125.00"

Ham Key $40.00

"New In The Box" Alliance Rotor.....$90.00

Astron RS-35M 35 Amp 12 Volt Regulated Power Supply With
Meters.....$90.00

AEA MM-3 Morse Machine.....$80.00

MFJ - 1278 TNC.....$99.00

(2) MFJ-1272B TNC/MIC Switch.....$10.00 each

Heil HM-10-5 Desk Microphone Wired For Yaesu.....$70.00

Gallon Dummyload.....$20.00

Thanks & 73,

Leo KJ6HI

Ph/Fax (310) 670-6969

1795. KW-500 Linear Amplifier - info wtd

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-11 06:21:52 UTC
From: Roger Basford <Basford@btinternet.com>
Message-ID: <NCX9oBBAEuf9EwV$@btinternet.com>
Source record: 38768

Hi All,

I'm looking for a manual for the KW-500 HF linear amplifier made by KW Electronics in England in the early 1960's. This runs an 813 tube in grounded-grid configuration.

All reasonable copying costs covered.

TIA,
--
Roger Basford
(G3VKM)

1796. Re: Missing Page

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-11 08:11:02 UTC
From: pentode <pentode@ntlworld.com>
Message-ID: <WMCf9.62$XE6.26893@newsfep1-win.server.ntli.net>
Source record: 38769

I now have the missing page thanks to your help.
Many thanks to all who replied.

Duncan G4DFV

1797. Collins 75A-4 - How Much?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-11 08:21:20 UTC
From: pentode <pentode@ntlworld.com>
Message-ID: <AWCf9.71$XE6.28361@newsfep1-win.server.ntli.net>
Source record: 38770

I recently acquired a Collins 75A-4 Receiver,
complete with matching speaker.
It is in good condition, reasonably clean.
I was wondering just how much I could expect to get for
this nice piece of gear if I was to put it up for sale.
Can anyone help?

Duncan G4DFV

1798. Re: Need Chimney for 3-500Z

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-11 12:59:46 UTC
From: jeff <w5omr-anti-spam@w5omr.antispam.shacknet.nu>
Message-ID: <67Hf9.232643$eK6.6472453@twister.austin.rr.com>
Source record: 38771

>
> I have some pretty odd stuff at her house, a 42 amp 7.5 VAC
> transformer, a huge silver plated roller inductor, an air
> variable capacitor about a foot long (I was looking for vacuum
> variables),

You could stop there - I'd be interested in it all, but don't want to
finance your vacation (at least not all by myself ;->)

I would be interested in the transformer and roller inductor, though.
I've got a pair of 450TL's I'm playing with ;-)

--
73 = Best Regards,
-=Jeff/W5OMR=-

1799. Re: Collins 75A-4 - How Much?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-11 14:57:38 UTC
From: David <Devarim@hotmail.com>
Message-ID: <alnllf$c6u$1@nnrp.atgi.net>
Source record: 38772

> I recently acquired a Collins 75A-4 Receiver,
> complete with matching speaker.
> It is in good condition, reasonably clean.
> I was wondering just how much I could expect to get for
> this nice piece of gear if I was to put it up for sale.
> Can anyone help?
>
> Duncan G4DFV

Oh, what a horrible piece of junk that receiver is! Even
with a good alignment it won't hear anything, and it'll
just get worse over time. Icky yucky old radio.

SO in that case I'd be happy to pay you $25 :-)

Ok ok ok - $400 to $900 depending on condition,
and if it has the CW filter. I paid $550 for mine,
and it did NOT have the filter, but is in very good
condition otherwise and works great.

David WB7AWK
Tacoma, WA

1800. Re: Novel Description 75A-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-11 14:57:46 UTC
From: dbowey@aol.com
Message-ID: <20020911105746.25660.00004248@mb-md.aol.com>
Source record: 38773

<< It's not quite THAT SIMPLE!!!

Where's the speaker? Somebody without a bit of savy about radios might have a problem figuring that out... >>

I agree that it IS that simple. Figuring out that an external speaker should be connected to the speaker terminals when there is no sound, should be fairly obvious to most receiver buyers. But most shoppers will not have a clue about that heap of seller's comments. There is a class of eBay seller (that's low-class, but slick) who thinks that if they hype and BS the object, it will get a better price. Well, gosh folks, it appears they are correct. What does that tell you about the buyers?

Don

1801. Re: Novel Description 75A-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-11 17:12:22 UTC
From: Bill M <exray@no>
Message-ID: <unuu7u45ofd098@corp.supernews.com>
Source record: 38774

Dbowey wrote:
>
> << It's not quite THAT SIMPLE!!!

> get a better price. Well, gosh folks, it appears they are correct. What does
> that tell you about the buyers?
>
> Don

Tells me that anybody specifically wanting to buy a 75A-1 will just skip
over all the BS and assume the radio is not working and bid
accordingly. This isn't the type of item that a person who normally
buys Beanie Babies will accidentally run across and need to be convinced
about its specs, etc...
But, there's one born every minute.

-Bill M

1802. 75A4

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-11 18:05:59 UTC
From: claude bouchard <claude153@sympatico.ca>
Message-ID: <3D7F8607.69833954@sympatico.ca>
Source record: 38775

Hello om with 75a4
Please put your receiver on EBAY auction -You will be surprised by the
amount
it can go -recently I saw one up to l800.00 U.S. In good shape. hi. hi.
73
ve2amk

1803. Re: FA Collins 390A/URR/Drake TR4CWrit etc

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-11 19:27:23 UTC
From: Martyn <martyna@bellsouth.net>
Message-ID: <7yMf9.86224$%P6.40507186@e3500-atl1.usenetserver.com>
Source record: 38776
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.swap

Many thanks David , I think I must have missed the link somewhere
Anyway your assistance is appreciated
Best 73's
Martyn

1804. Central Electroncs Model 10-A Manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-11 21:18:21 UTC
From: dave <dafouchey@comcast.net>
Message-ID: <amcvnu4meem9slogdukht3rhshdbvkm6ql@4ax.com>
Source record: 38777

I ran across this in my stack of books, don;t remember when I got rid of the rig, anyone familiar with it and need the copy? All I am asking is postage.

Dave
WA4EMR
Sterling Heights, MI

1805. Additional Info:Central Electroncs Model 10-A Manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-11 21:20:06 UTC
From: dave <dafouchey@comcast.net>
Message-ID: <frcvnu4u296bup601i0o4089j7dr16jt63@4ax.com>
Source record: 38778

Update: It covers both the 10A and 20A Exciters

On Wed, 11 Sep 2002 21:18:21 GMT, dave <dafouchey@comcast.net> wrote:

>I ran across this in my stack of books, don;t remember when I got rid
>of the rig, anyone familiar with it and need the copy? All I am asking
>is postage.
>
>Dave
>WA4EMR
>Sterling Heights, MI

1806. FS Command Receivers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-12 00:01:29 UTC
From: woodhead <NOSPAMwood3590@yahoo.com>
Message-ID: <tPQf9.24426$jG2.1764221@bgtnsc05-news.ops.worldnet.att.net>
Source record: 38779

Item 1.

BC-454-B Command receiver covering the 3 to 6 MHz range. Heaters wired for 12 Volts, usual ham modifications to the front panel adapter. Power and dynamotor connectors intact. Comes with all covers; one latch post on top cover is broken. Powered up in August, 2002 and received signals. Due to age, no other warranty. Picture available via email. $45 plus USPS Priority postage.

Item 2.

BC-455-B Command receiver covering the 6 to 9.1 MHz range. Same as above, except no top cover. Tubes not original metal. Powered up in August, 2002 and received signals. Due to age, no other warranty. Picture available via email. $35 plus USPS Priority postage.

Woodhead
Do the obvious to the email address

1807. Re: Need Chimney for 3-500Z

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-12 01:53:20 UTC
From: "ckh - Too Much SPAM"
Message-ID: <hdwX38NCLQJC-pn2-cMWEUQEdmP0l@localhost>
Source record: 38781

On Wed, 11 Sep 2002 12:59:46, "jeff"
<w5omr-anti-spam@w5omr.antispam.shacknet.nu> wrote:

>
>
> >
> > I have some pretty odd stuff at her house, a 42 amp 7.5 VAC
> > transformer, a huge silver plated roller inductor, an air
> > variable capacitor about a foot long (I was looking for vacuum
> > variables),
>
> You could stop there - I'd be interested in it all, but don't want to
> finance your vacation (at least not all by myself ;->)

I'm on the East Coast, if I had that stuff here, I'd be selling it or
giving it away to a good home.

Recently, I've given some thought to value and the worth of items.
I've decided that I want things that I can use now or in the near
future.

The silver plated roller inductor is a BIG one. I don't remember who
made it but the coil is square bar stock, not wire on a drum. I was
building a "California Kilowatt" but gave up the project when I got out
of college.

Maybe next year I'll fill a shipping crate with the parts and the
radios. I even had a basket of 6146's, A's and B's.

And the Vibroplex Champion, that's back there too.

Maybe....

>
> I would be interested in the transformer and roller inductor, though.
> I've got a pair of 450TL's I'm playing with ;-)
>

I remember those. Great big bulbs. I vaguely remember seeing
transmitter modules with 450TLs at the surplus store on Sand Island,
Louie's Electronics, there were big air capacitors in those too.

>
> --
> 73 = Best Regards,
> -=Jeff/W5OMR=-
>

>

1808. ** FLEA at MIT ** Sunday September 15th Cambridge MA

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-12 02:07:28 UTC
From: w1gsl@mit.edu
Message-ID: <3d7ff6e0$0$3937$b45e6eb0@senator-bedfellow.mit.edu>
Source record: 38782
Cross-posted to: rec.radio.swap,rec.radio.amateur.misc,rec.radio.info,sci.electronics.misc,ne.forsale,ne.general,rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors

This coming Sunday....

!! ** More Buyers PARKING is available ** for details see
http://web.mit.edu/w1gsl/Public/flyer

*** !!!! In our Traditional GARAGE and lot !!!! ****
so come rain or shine or super heat the Flea is on !!!

********* $1 buyers discount with hardcopy of this notice ********

COMPUTERS - ELECTRONICS - HAM RADIO - COMPUTERS - ELECTRONICS - HAM RADIO

FLEA all SUMMER at MIT
Sunday September 15th 2002
9AM-2PM

Come to the city for a great flea - plenty of free parking.

MIT's electronics and ham radio flea will take
place on the third Sunday of each month this summer,
April thru October.

There is tailgate space for over 600 sellers and
free, off-street parking for >2000 cars!

Buyers admission is $5 (you get $1 off if
you're lucky enough to have a copy of our ad)
and sellers spaces are $20 for the first and
$15 for each additional at the gate.

The flea will be held at the corner of Albany and
Main streets in Cambridge; right in the Kendall
Square area from 9AM to 2PM, with sellers set-up
time starting at 7AM.

*** Attention Sellers ***
Prepaid vendors.. Season Pass or monthly,
will be admitted FIRST.
Separate lines will form prior to gate opening
for prepaid and nonprepaid vendors

!! RAIN or SHINE !! Have no fear of rain, a covered
well illuminated tailgate area is available for all
sellers (6'8" clearance).

Talk-in: 145.23- (PL 88.5) W1BOS/R and
W1XM/R-449.725/444.725 (PL 114.8/2A).

Sponsors: MIT Electronics Research Society
MIT UHF Repeater Association (W1XM)
MIT Radio Society (W1MX)
Harvard Wireless Club (W1AF)

For more info / advanced reservations 617 253 3776

********** $1 buyers discount with hard copy of this notice ************

<<<<<<<<<<<<<<<<<<<<<<< cut here >>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>

Mail the coupon below by the 5th of the month to be a Prepaid Vendor.

FLEA at MIT 2002 Rates

SELLERS

This year each vendor must have a Cambridge Vendor License.
We will do all the paperwork to get the one day Cambridge licenses.
To keep the spaces affordable we are discounting your first space.
To use your spaces the named vendor MUST be present.
Rates include one admission per space.

Advance $17 First space - includes $10 Cambridge Vendor License
$12 Additional Spaces
Must be received by the 5th of the month.

Gate Admission $20 First Space - includes $10 Cambridge Vendor License
$15 Additional Spaces
Admission is after the prepaid vendors

Early Bird Buyer -Admission after the prepaid vendor line is admitted. ~ 7:15AM
** You may not sell. **
$15 per person at the gate.

****************************** cut here ******************************

FLEA at MIT 2002 Advance Space Application

____April ____May ____June ____ July ____Aug ___Sept ____Oct
@ $17 for the first each month + $12 each additional

Name _____ Call _____ $ Included_____

Address _____ Phone _____ Make Check to
The MIT Radio Society
City _____ State _____ Zip _____ PO Box 397082
Cambridge MA 02139
E-mail _____

****
Steve Finberg W1GSL w1gsl@mit.edu
PO Box 82 MIT Br Cambridge MA 02139-7082 617 258 3754
****

1809. FS VALIANT TRANSFORMERS..ETC

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-12 04:20:18 UTC
From: robco@optonline.net
Message-ID: <qf50ougvpjpf1cm59uat4ot0d10ujr18n6@4ax.com>
Source record: 38780

FS..Johnson Valiant

Bandswitch.....$20.00
HV Choke.....$40.00
LV Choke.....$25.00
Driver Transformer..$25.00
+ most controls, and RF choke...all plus shipping....meter
is gone, all x-formers have been tested ....
....please e-mail your needs, and
please understand that if I don't answer it will mean that I
can't help you...Bob....Pse remove the (ns) from my adr or
just click on robco@optonline.net
If interested, and you have your doubts dealing through
the usenets, please e-mail me for a jpg of the unit your
interested in......Bob

1810. Help: Designing crystal filter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-12 04:20:26 UTC
From: "Joe S." <joe@schlatter.org>
Message-ID: <alp4rm0tue@enews2.newsguy.com>
Source record: 38783
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I have been trying to find an AM crystal filter for my old Heath SB-303 receiver. I give up. I'm going to build my own.

Could someone give me a few tips? I have posted what I know and where I need help on this URL:
http://www.schlatter.org/Dad/filter.htm

Thanks for your suggestions and help.

--

Regards,
Joe S.
W4HH

1811. Re: Hallicraft S20R owners manual/schematics needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-12 05:02:30 UTC
From: jackberry <jackberry@ameritech.net>
Message-ID: <3D8023B4.A04AEAF@ameritech.net>
Source record: 38787

Rich:
Click on this link here at BAMA and you can get a pdf manual for free.
ftp://bama.sbc.edu/downloads/hallicra/s20r/s20r.pdf

73 Jack, N9JB

"rich a." wrote:

> I recently aquired an S20R Hallicraft and I'd like to obtain a manual
> for it. I'm willing to pay a reasonable fee & postage if anyone has or
> can make a copy. Thanks.
>
> Rich A. K2CPE

1812. Re: Help: Designing crystal filter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-12 05:15:06 UTC
From: Ronald Oberloh <wa0kds@yahoo.com>
Message-ID: <3D8022DD.EE05AC25@yahoo.com>
Source record: 38784
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Have you kept an eye on ebay?

"Joe S." wrote:

> I have been trying to find an AM crystal filter for my old Heath SB-303
> receiver. I give up. I'm going to build my own.
>
> Could someone give me a few tips? I have posted what I know and where I
> need help on this URL:
> http://www.schlatter.org/Dad/filter.htm
>
> Thanks for your suggestions and help.
>
> --
>
> ------
> Regards,
> Joe S.
> W4HH

1813. Hallicraft S20R owners manual/schematics needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-12 05:15:30 UTC
From: rckchp@comcast.net
Message-ID: <6dc33f40.0209112115.2b5caf1c@posting.google.com>
Source record: 38785

I recently aquired an S20R Hallicraft and I'd like to obtain a manual for it. I'm willing to pay a reasonable fee & postage if anyone has or can make a copy. Thanks.

Rich A. K2CPE

1814. Re: wtd: heathkit sb-102 mic

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-12 05:17:51 UTC
From: "Michael A. Terrell" <terrell@mfi.net>
Message-ID: <3D80237F.44708ED7@mfi.net>
Source record: 38786

ckh, -, Too, Much, SPAM wrote:
>
> On Mon, 9 Sep 2002 15:09:30, "kw3u@warwick.net" <kw3u@warwick.net>
> wrote:
>
> > Hi getting a sb-102 going, still need to find a mic(2pin) that
> > fits and works with this heathkit. thanks Jim kw3u
> >
>
> People say that Newark carries the mike cx but I don't have the part
> number. I need about 4 of them for my SB's.

Newark, page 317 "WPI connectors"

Newark # 39F010 for the 80MC2M $11.99 each Male
Newark # 39F1284 for the 80MC2F1 $13.13 each Female
--

An old fart since August 5th, 2002!
Michael A. Terrell
Central Florida

Check out my web site and tell me what you think.
I'm up to 160 pages, and still working on it.

http://www.terrell.150m.com

1815. WTB: WRL GLOBE VFO FOR 6 AND 2 METERS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-12 07:16:48 UTC
From: k6stu@aol.com
Message-ID: <20020912031648.15107.00003676@mb-fy.aol.com>
Source record: 38788

DOES ANYONE HAVE FOR SALE A WRL 6 AND 2 METER VFO FOR SALE???
MIKE

1816. Re: Designing crystal filter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-12 09:08:48 UTC
From: Leon Heller <leon_heller@hotmail.com>
Message-ID: <alplivgve1@paris.btinternet.com>
Source record: 38789
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

"Joe S." <joe@schlatter.org> wrote in message
news:alp4rm0tue@enews2.newsguy.com...
> I have been trying to find an AM crystal filter for my old Heath SB-303
> receiver. I give up. I'm going to build my own.
>
> Could someone give me a few tips? I have posted what I know and where I
> need help on this URL:
> http://www.schlatter.org/Dad/filter.htm

I've got some info (including a PCB design) on my web site - see sig.

73, Leon
--
Leon Heller, G1HSM
leon_heller@hotmail.com
http://www.geocities.com/leon_heller

1817. Wan ted: manual or info Eldico SBA-1 ssb adapter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-12 10:58:38 UTC
From: plmills@attglobal.net
Message-ID: <3d80775f_3@news1.prserv.net>
Source record: 38790

This is a receiving adapter for 455 kc if receivers. I have
searched old QST's and ARRL handbooks but can find
no product reviews or advertisements. I desparately
need a manual or manual copy but would be interested
in any info. Please reply to plmills@attglobal.net

thanks & 73,
Phil
W5BVB

1818. Re: Need TS-585 D/U Manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-12 11:13:03 UTC
From: D Barr <barreiradgx@att.net>
Message-ID: <3F_f9.25004$jG2.1822087@bgtnsc05-news.ops.worldnet.att.net>
Source record: 38791

I am also looking for the same manual. Let me know of your findings.
Tnx.
DB
"Terry Brown" <terry.brown6@att.net> wrote in message
news:3D7EBFC9.7467802A@att.net...
> I need a manual for the TS-585 D/U Output Meter. Anyone know of a
> source?
> Terry
>

1819. Re: Need Chimney for 3-500Z

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-12 11:25:46 UTC
From: jeff <w5omr-anti-spam@w5omr.antispam.shacknet.nu>
Message-ID: <_Q_f9.236580$eK6.6631218@twister.austin.rr.com>
Source record: 38792

> > > I have some pretty odd stuff at her house, a 42 amp 7.5 VAC
> > > transformer, a huge silver plated roller inductor, an air
> > > variable capacitor about a foot long (I was looking for vacuum
> > > variables),
> > >
> > You could stop there - I'd be interested in it all, but don't want to
> > finance your vacation (at least not all by myself ;->)
>
> I'm on the East Coast, if I had that stuff here, I'd be selling it or
> giving it away to a good home.

There's all that stuff there, of course... give a listen on 75m 3.880 and
40m 7.290 for the AM stations around up there. Parts are everywhere,
I'm just not sure that people are getting rid of 'em ;-)

> Recently, I've given some thought to value and the worth of items.
> I've decided that I want things that I can use now or in the near
> future.

Sounds reasonable. I can use those things you've got, now and will be
using them in the near future.

> The silver plated roller inductor is a BIG one. I don't remember who
> made it but the coil is square bar stock, not wire on a drum. I was
> building a "California Kilowatt" but gave up the project when I got out
> of college.

It'd make a nice variable inductor in a PI circuit with a supply of about
3500VDC.

> Maybe next year I'll fill a shipping crate with the parts and the
> radios. I even had a basket of 6146's, A's and B's.

> And the Vibroplex Champion, that's back there too.

> Maybe....

dit dah dit ;-)

> > I would be interested in the transformer and roller inductor, though.
> > I've got a pair of 450TL's I'm playing with ;-)

> I remember those. Great big bulbs. I vaguely remember seeing
> transmitter modules with 450TLs at the surplus store on Sand Island,
> Louie's Electronics, there were big air capacitors in those too.

Barker & Wiliamson "Butterfly" tuning condensers. Looks like a big bread
slicer :-) I've got one of those, that I'll trade ya for the roller inductor.

Or, I could sell it outright.

--
73 = Best Regards,
-=Jeff/W5OMR=-

1820. Re: Help: Designing crystal filter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-12 11:29:49 UTC
From: "ckh - Too Much SPAM"
Message-ID: <hdwX38NCLQJC-pn2-clVzu44Nkvz6@localhost>
Source record: 38793
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

On Thu, 12 Sep 2002 04:20:26, "Joe S." <joe@schlatter.org> wrote:

> I have been trying to find an AM crystal filter for my old Heath SB-303
> receiver. I give up. I'm going to build my own.
>
> Could someone give me a few tips? I have posted what I know and where I
> need help on this URL:
> http://www.schlatter.org/Dad/filter.htm
>
> Thanks for your suggestions and help.
>

Looks good, there was an SB filter thread on the Yahoo group,
amateur-repairs. I don't have any filter info on my round n green
webpage, http://www.kiyoinc.com/heathstuff.html There are other
musings about SB's that you might find interesting.

This page is very preliminary so website critics, go easy.

I'm interested in an AM filter too. I've bid on several SB-313's and
they are going for WAY more than I'm willing to pay. I guess people
are buying them for the AM capability.

There are two different AM filters, 3.75 kHz and 5.0 kHz. I'd consider
building one even wider, 6.0 kHz or even 8.0 kHz, for international
broadcast.

1821. FA: Tektronix Equipment -- Cheap!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-12 12:27:06 UTC
From: ga_boneyard <ga_boneyard@hotmail.com>
Message-ID: <uK%f9.15195$TX5.451205@news1.east.cox.net>
Source record: 38794
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap,sci.electronics.equipment

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1766078118

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1766099562

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1766106908

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1766380157

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1766383889

Thanks for looking!!

1822. Need Meter cover for rangerII

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-12 12:40:39 UTC
From: "Allen (Marty) Martin" <kg7da@foxinternet.net>
Message-ID: <3d808d7c$1_1@news.foxinternet.com>
Source record: 38795

Still looking

Thanks
Marty

1823. Re: 75A4

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-12 13:23:46 UTC
From: Bill Ogden <ogden@us.ibm.com>
Message-ID: <3D809562.6584C24A@us.ibm.com>
Source record: 38796

If you list it on eBay (or anywhere else) be certain to list the EXACT filters that are included. Take them out and get the part numbers for each and include these in the listing.

Having said that, the value of a 75A4 is in the eye of the beholder. I had one for a number of years and did not really like it. (I liked my old HQ170 better for weak-signal CW operation.) For strong signal SSB work, the 75A4 was great. I sold mine and never missed it. Other hams will have different views of course. Most 75A4 buyers today are after a collectors' item rather than a daily-use item and this creates a wholely different and often irrational price range.

Bill W2WO

claude bouchard wrote:

> Hello om with 75a4
> Please put your receiver on EBAY auction -You will be surprised by the
> amount
> it can go -recently I saw one up to l800.00 U.S. In good shape. hi. hi.
> 73
> ve2amk

1824. Re: 75A4

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-12 15:55:26 UTC
From: dbowey@aol.com
Message-ID: <20020912115526.11447.00004705@mb-fi.aol.com>
Source record: 38798

<< Having said that, the value of a 75A4 is in the eye of the beholder. I had one for a number of years and did not really like it. (I liked my old HQ170 better for weak-signal CW operation.) >>

I have the same view of that vintage of Collins receivers.

For a while in the late 50's I was able to use a Collins 51J4 and a TMC GPR90 for business and pleasure.

When I had to get on a frequency with some accuracy, the 51J4 was great. When I had to scratch for weak signals, the GPR90 was my choice.

Don

1825. FOR SALE GALAXY SATURN-TURBO

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-12 17:10:07 UTC
From: gocart@dtnspeed.net
Message-ID: <b056e490.0209120910.5ff20c21@posting.google.com>
Source record: 38799

FOR SALE
GALAXY SATURN-TURBO RADIO WORK VERY GOOD BUT THE 110 VOLT DONT
WORK BUT I HOOK IT UP TO A POWER SUPPLY WORK GOOD THEN ALSO HAS NO MIC
HAS MIC GAIN AND RF GAIN & RF POWER &ECHO AF GAIN AND A LOT MORE I
WILL SELL IT FOR $300.00 + S&H OR MAKE OFFER YOU CAN EMAIL ME ON THIS
AT GOCART@DTNSPEED.NET THANKS HAVE A GOOD DAY AND GOD LOVE
YOU

1826. Drake DL-300 Dummy Load info

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-12 17:47:58 UTC
From: Edward Knobloch <e.knobloch@verizon.net>
Message-ID: <3D80D33B.45C4A0C5@verizon.net>
Source record: 38800

Hi, Gang

I picked up a Drake DL-300 dummy load with no paperwork.
(BAMA came up empty).

I see Drake rated it at 300W, 30 second duration,
but I would like to know the continuous duty rating.
It uses a single Carborundum resistor
about 5 inches long, maybe 5/8 inch diameter.

Thanks,
Ed K4PF

1827. J38 Parts Needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-12 18:07:48 UTC
From: JR <nospam.jroik@shaw.ca>
Message-ID: <UJ4g9.313897$f05.16494449@news1.calgary.shaw.ca>
Source record: 38801

Would any one happen to have some parts for a J38 key. I am looking for the shorting lever and the screw that holds it to the base.

Please let me know if you have these parts available..

Thanks.

Jim

(Please remove nospam. from address to reply)

1828. radiovisions "commander" receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-12 18:09:21 UTC
From: Chris Fuller <cfuller1@shaw.ca>
Message-ID: <59459c752fce79b4c1192c2e7f441645.41557@mygate.mailgate.org>
Source record: 38802

hello all,
im looking for a copy of radio bygones issue #25 which had a
artical on the radiovisions company and the commander recever.if anyone
has a copy of this artical that they could photocopy or scan and email
to me i would appreciate it or any other info would be nice too as im
going to be getting one of these receivers soon.also how rare are these
radios were there very many produced?thanks in advance for any and all
help that may be provided
chris

--
Posted via Mailgate.ORG Server - http://www.Mailgate.ORG

1829. Re: Drake DL-300 Dummy Load info

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-12 18:12:23 UTC
From: AC6V <ac6v@amsat.org>
Message-ID: <bO4g9.7702$S32.532308@news2.west.cox.net>
Source record: 38803

See derating curve at URL:
http://www.wb4hfn.com/DrakeArticles/Dummy_Load_Deratiingl.htm

--
I Doubt, Therefore I Might Be
73 From AC6V, Rod In Oceanside, CA
http://ac6v.com
"Edward Knobloch" <e.knobloch@verizon.net> wrote in message
news:3D80D33B.45C4A0C5@verizon.net...
> Hi, Gang
>
> I picked up a Drake DL-300 dummy load with no paperwork.
> (BAMA came up empty).
>
> I see Drake rated it at 300W, 30 second duration,
> but I would like to know the continuous duty rating.
> It uses a single Carborundum resistor
> about 5 inches long, maybe 5/8 inch diameter.
>
> Thanks,
> Ed K4PF

1830. FA: J-38 & J-47

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-12 18:18:23 UTC
From: robco@optonline.net
Message-ID: <3gm1ou8jf1bhhf2rjf82d7qd8oan8hnt63@4ax.com>
Source record: 38797

FA...J-38 and J-47 plus a couple of spare J-38 bases.....

http://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1380369044&rd=1

1831. F.S. Heathkit Manuals

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-12 18:21:54 UTC
From: Ben <rkbv@attbi.com>
Message-ID: <3D80CD9D.642D@attbi.com>
Source record: 38804

The Heathkit manuals listed below are for sale. Thanks.

73, Ben K8UYA

HW-2036 2-Meter Transceiver - like new $15
IB-1101 Frequency Counter - like new $10
IB-1102 Frequency Counter - like new $10
IB-1103 Frequency Counter - like new $10

IM-102 Digital Voltmeter - like new $10
SB-620 Scanalyzer - like new $10
HP-1144 AC Power Supply excellent
but does have check marks for assembly $7
HD-3030 RTTY Terminal Interface - like new $10

H-88 Digital Computer Assembly manual and
H-88A Operations manual, like new except
for binding repair on latter. Both for $15

Above prices do not include postage.

1832. F.S. Hallicrafters Manuals

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-12 18:26:55 UTC
From: Ben <rkbv@attbi.com>
Message-ID: <3D80CECA.24DF@attbi.com>
Source record: 38805

The Hallicrafters manuals listed below are for sale. Thanks.

73, Ben K8UYA

Except for the SR-400 manual, all are neatly punched for a standard 3-ring notebook which may or may not have been the way they came from the factory, I don't know. They all look like new except the S-40 manual which shows some minor wear.

S-40 /S40A Radio Receiver with 2 Service Bulletins $12
HT-32 Mark I Transmitter $12
HT-32A Transmitter $12
HT-32B Transmitter $12
SX-100 Mark II Receiver $12
SX-101 Mark III Receiver $12
SX101A Receiver $12

SR-150 Transceiver $15
SR-400 Transceiver $15
SX-115 Receiver $15

Prices do not include postage.

1833. F.S. Heathkit IP-20 Regulated Power Supply

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-12 18:42:43 UTC
From: Ben <rkbv@attbi.com>
Message-ID: <3D80D27E.2872@attbi.com>
Source record: 38806

This power supply has 10 ranges covering .5 to 50 volts DC
at 1.5 amperes and a switchable meter to indicate voltage
and current. Works OK and looks like it has just been built.
Manual is included. Want $30 plus shipping. Thanks.

73, Ben K8UYA

1834. Re: Designing crystal filter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-12 19:49:22 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <6d6g9.305$Z%2.249@nwrddc01.gnilink.net>
Source record: 38807
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I made dozens of these
Rocks:
3393.7 kHz
3396.8 kHz
Effective series resistance: 25 ohms maximum
Load capacitance: 35.4 pF
Frequency tolerance: + / - 50 Hz

Values of C1 and C2= .5 PF (yes point 5) and gimmicks dont work to well
I never understood this, and had sharper cleaner performance plots omitting
C-1 and C2.
(C-1 and C2 ARE in the original Heath blueprints)
Value of C3=56 PF
Winding details for L1: (use a pull from bad 2.1 KC SSB filter, they have 2
of these cans).
I have used 2- fixed 2uH chokes in the past and a mini variable from MOUSER
for C-3 in the past
-Joe

"> >
> > Could someone give me a few tips? I have posted what I know and where I
> > need help on this URL:
> > http://www.schlatter.org/Dad/filter.htm
>
>
> I've got some info (including a PCB design) on my web site - see sig.
>
> 73, Leon
> --
> Leon Heller, G1HSM
> leon_heller@hotmail.com
> http://www.geocities.com/leon_heller
>
>

1835. Re: Paypal: No one is at home

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-12 20:35:53 UTC
From: postmaster@beoutdoors.net
Message-ID: <92ba3e7.0209121235.560ebf78@posting.google.com>
Source record: 38808

"ZOOM" <robert931@sympatico.ca> wrote in message
news:<fyze9.21035$7x5.2239320@news20.bellglobal.com>...

> The S as in https means that it is a secure site! Not a fake site. Do a
> search info on https! All banks, online businesses use this. Now nothing

"HTTPS" means that your *CONNECTION* is encrypted. This does not
guarantee that the site you are connecting to isn't fake. Anybody who
gets a certificate can run a site with HTTPS including somebody trying
to run a scam.

In other words, "HTTP" in this situation is a guarantee of a scam, but
"HTTPS" doesn't guarantee it is genuine.

1836. Info needed on Aiken SR209 VHF/UHF Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-12 20:43:17 UTC
From: Jeff <jeff_164@hotmail.com>
Message-ID: <H%6g9.5818$Y3.1196444@news.xtra.co.nz>
Source record: 38810
Cross-posted to: alt.ham-radio.marketplace,aus.radio.amateur.misc,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc,uk.radio.amateur

Hi,
Im trying to locate some service information on an Aiken Industries SR209
VHF/UHF receiver. If anyone has any leads, could they plse contact me.
Thanks.
regards,
JEFF
ZL3TNV
Christchurch, New Zealand.
NOJUNKjeff_164@hotmail.com (remove NOJUNK before the jeff_164)

1837. WTB Small Yaesu 9 pin plug

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-12 20:45:34 UTC
From: Martyn <martyna@bellsouth.net>
Message-ID: <PM6g9.99892$%P6.49343011@e3500-atl1.usenetserver.com>
Source record: 38809

Hi There
I am after the small 9 pin Yaesu plug that fits in the rear of the FR-400 receiver to allow for transceiver with the FL-400
or better still a ready made lead??
I am hoping some one can assist or at least point me in the direction of locating one.
Appreciated
Best 73s
Martyn

1838. Re: 9/12/02 ANTIKEYCLOWNS STILL OWN THE NG

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-12 20:55:34 UTC
From: Bill Mast <Bmast@netmail.com>
Message-ID: <3d82fe06.99841003@news.easynews.com>
Source record: 38811
Cross-posted to: rec.radio.cb,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.policy

On 12 Sep 2002 09:03:34 -0700, bookooaddys@yahoo.com (Keyclown
Busters) wrote:

>And no one here can stop it.
>
>ESPECIALLY a booze and dope soaked nwa wanna be high school dropout
>whose parents kicked him out because he is a useless doper parasite,
>and who fantasizes about pimping hoes as the highest point on the
>economic ladder he can achieve.
>
>ALSO: Crackheads, rednecks, bowl weenies, truckstop trannies, and all
>the other slimes that comprise keyclownism.
>NONE OF YOU CAN STOP THE ANTIKEYCLOWNS!!!

Own What? Whats a keyclown?

1839. Re: Anyone seen Randy?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-12 21:19:51 UTC
From: Bill Mast <Bmast@netmail.com>
Message-ID: <3d8403b8.101299671@news.easynews.com>
Source record: 38812
Cross-posted to: rec.radio.cb,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.policy

On 12 Sep 2002 13:02:54 -0700, bookooaddys@yahoo.com (Keyclown
Busters) wrote:

>Hey drug/booze soaked high school dropout that got kicked out by his
>parents and is an nwa wanna be...and thinks "pimpin hoes" is the
>ultimate on the economic ladder:
>
>Did you two sweeties talk after or before the love and drug session?
>

Hey N8WWM;
Which Randy are you looking for?

1840. Sexy R-390 pix

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-12 21:57:12 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <Y48g9.15606$yd6.955@nwrddc02.gnilink.net>
Source record: 38813

Newest Project, Collins R-390 (non A) low 400's, 30 hours of cleanup+
rebuilding !
All original paint, meters still glow.
powder coat knobs, polished gears, cams, ALL new rocks, dial smooth and
accurate with-in 500Hz .5-32Mhz, speakers.
rock solid PTO and BFO stability, no feelable backlash (turn KC dial with
one finger) Dallas Lankford SSB AGC.
bucking transformer, 8 foot active Octagon shielded PVC loop, rotor
http://members.bellatlantic.net/~vze2pdtg/3901.jpg
http://members.bellatlantic.net/~vze2pdtg/3901.jpg
http://members.bellatlantic.net/~vze2pdtg/3901.jpg
http://members.bellatlantic.net/~vze2pdtg/3904.jpg

Available soon $2500

-Joe

1841. Sexy R-390 pix

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-12 22:01:05 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <B88g9.15624$yd6.8061@nwrddc02.gnilink.net>
Source record: 38814

Newest Project, Collins R-390 (non A) low 400's, 30 hours of cleanup+
rebuilding !
All original paint with engraved lettering (some airbrushing around mounting
holes, dial) , meters still glow.
powder coat knobs, polished gears, cams, ALL new rocks, dial smooth and
accurate with-in 500Hz .5-32Mhz, speakers.
rock solid PTO and BFO stability, no feelable backlash (turn KC dial with
one finger) Dallas Lankford SSB AGC.
bucking transformer, 8 foot active Octagon shielded PVC loop, rotor
http://members.bellatlantic.net/~vze2pdtg/3901.jpg
http://members.bellatlantic.net/~vze2pdtg/3902.jpg
http://members.bellatlantic.net/~vze2pdtg/3903.jpg
http://members.bellatlantic.net/~vze2pdtg/3904.jpg

Available soon $2500

1842. Hallicrafters -Communications Equipment -1962 Model Sheet

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-13 01:08:12 UTC
From: WA8NPR <wa8npr@sssnet.com>
Message-ID: <uo2ekpv8hbe1e@corp.supernews.com>
Source record: 38816

I have for FREE an original four page 8 1/2 x 11" Hallicrafters Communications Equipment Product listing with pricing, dated Novemeber 15, 1962. Covers all amateur equipment models with a small picture and description . Picture of SX-115 and HT-32B station on cover.

Just pay postage.

Thanks for reading , Rich WA8NPR

1843. FS NEW POST Yaesu "STUFF"

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-13 01:26:13 UTC
From: radioleo <radioleo@earthlink.net>
Message-ID: <V8bg9.3454$Os3.217961@newsread1.prod.itd.earthlink.net>
Source record: 38817

THIS IS A NEW POST !!!!!!!!!!!!!!!!!!! NOW PRICED SEPARATELY...

I have a list of some NEW goodies, hope you like them.................

Yaesu FT-102 Transceiver, & Yaesu MD-1B8 Desk Microphone...$460.00

Yaesu FV-102DM External VFO...........$175.00

Yaesu FC-102 Antenna Tuner.............$175.00

Yaesu SP-102P Phone Patch/Speaker.....$100.00

Yaesu FT-757GX II Transceiver
Yaesu FRB-757 Amp/Relay.........$425.00

Yaesu FT-707 Transceiver, hand microphone $285.00

Yaesu FC-707 Antenna Tuner...........$150.00

Yaesu "Brand New In The Box" FV-707DM External VFO...$175.00

Yaesu "Brand New In The Box" MR-7 Rack for the FT-707....$39.00

Yaesu "Brand New In The Box" FRB-707 Amp/Relay.........$50.00

Yaesu FT-480R 2 Meter All Mode Transceiver........$275.00

Yaesu YS-2000 FT-101 Matching SWR/Power Meter.......$90.00

Yaesu YO-101 FT-101 Matching Scope........$80.00

Yaesu FV-101Z FT-101ZD Matching External VFO.........$100.00

Yaesu FF-501 TVI Filter.............$20.00

(2) Yaesu Landliner Speaker/Phone Patch........$50.00 each

Nye - Viking MB-V-A 3000 Watt Antenna Tuner.........$500.00

" It sells NEW for about $900.00"

Ten Tec Model 4229 Antenna Tuner $170.00

Henry 2K Classic Console Amplifier 10,15,20,40,80 meters.........$975.00
Pick Up Only in Los Angeles........
"It sells NEW for about... $2000.00"

Heathkit SB-221 Amplifier.........$525.00
10-80 meters, nice condition

PAL 120+ 12 Volt Tube Amplifier........$99.00

PAL KW-1 SWR/Watt Meter.....$40.00

Heathkit SB-614 Scope.....$100.00

Mirage B-108 2 Meter Amplifier 10 watts in 80 watts out.....$75.00

Bird # 43 Wattmeter.....$175.00
"It sells new for $309.00"

Bird 100C 100 Watt Element for 100 - 250 MHz.....$50.00

Bird 250H 250 Watt Element for 2 - 30 MHz.....$50.00

Bird 1000H 1000 Watt Element for 2 - 30 MHz $70.00

Bencher Keyer BY-2.....$70.00
"It sell NEW for $125.00"

Ham Key $40.00

"New In The Box" Alliance Rotor.....$90.00

Astron RS-35M 35 Amp 12 Volt Regulated Power Supply With
Meters.....$90.00

AEA MM-3 Morse Machine, Original box, and Manual.....$80.00

MFJ - 1278 TNC.....$99.00

(2) MFJ-1272B TNC/MIC Switch.....$10.00 each

Heil HM-10-5 Desk Microphone Wired For Yaesu.....$70.00

Gallon Dummyload.....$20.00

Thanks & 73,
Leo KJ6HI
Ph/Fax (310) 670-6969

From: "radioleo" <radioleo@earthlink.net>
Subject: FS Lots Of YAESU Stuff
Date: Tuesday, September 10, 2002 10:30 PM

I have a list of some NEW goodies, hope you like them.....

Yaesu FT-102 Transceiver

Yaesu FV-102DM External VFO
Yaesu FC-102 Antenna Tuner

Yaesu SP-102P Phone Patch/Speaker

Yaesu MD-1B8 Desk Microphone.....$800.00

Yaesu FT-757GX II Transceiver

Yaesu FRB-757 Amp/Relay.....$450.00

Yaesu FT-707 Transceiver

Yaesu FC-707 Antenna Tuner

Yaesu "Brand New In The Box" FV-707DM External VFO

Yaesu "Brand New In The Box" MR-7 Rack for the FT-707

Yaesu "Brand New In The Box" FRB-707 Amp/Relay.....$550.00

Yaesu FT-480R 2 Meter All Mode Transceiver.....$275.00

Yaesu YS-2000 FT-101 Matching SWR/Power Meter.....$90.00

Yaesu YO-101 FT-101 Matching Scope.....$80.00

Yaesu FV-101Z FT-101ZD Matching External VFO.....$100.00

Yaesu FF-501 TVI Filter.....$20.00

(2) Yaesu Landliner Speaker/Phone Patch.....$50.00 each

Nye - Viking MB-V-A 3000 Watt Antenna Tuner.....$500.00

" It sells NEW for about $900.00"

Ten Tec Model 4229 Antenna Tuner $170.00

Henry 2K Classic Console Amplifier 10,15,20,40,80 meters.....$975.00

Pick Up Only in Los Angeles.....

"It sells NEW for about $2000.00"

Heathkit SB-221 Amplifier.....$525.00

PAL 120+ 12 Volt Tube Amplifier.....$99.00

PAL KW-1 SWR/Watt Meter.....$40.00

Heathkit SB-614 Scope.....$100.00

Mirage B-108 2 Meter Amplifier 10 watts in 80 watts out.....$75.00

Bird # 43 Wattmeter.....$175.00

"It sells new for $309.00"

Bird 100C 100 Watt Element for 100 - 250 MHz.....$50.00

Bird 250H 250 Watt Element for 2 - 30 MHz.....$50.00

Bird 1000H 1000 Watt Element for 2 - 30 MHz $70.00

Bencher Keyer BY-2.....$70.00
"It sell NEW for $125.00"

Ham Key $40.00

"New In The Box" Alliance Rotor.....$90.00

Astron RS-35M 35 Amp 12 Volt Regulated Power Supply With Meters.....$90.00

AEA MM-3 Morse Machine.....$80.00

MFJ - 1278 TNC.....$99.00

(2) MFJ-1272B TNC/MIC Switch.....$10.00 each

Heil HM-10-5 Desk Microphone Wired For Yaesu.....$70.00

Gallon Dummyload.....$20.00

Thanks & 73,

Leo KJ6HI

Ph/Fax (310) 670-6969

have a list of some NEW goodies, hope you like them.....

Yaesu FT-102 Transceiver

Yaesu FV-102DM External VFO
Yaesu FC-102 Antenna Tuner

Yaesu SP-102P Phone Patch/Speaker

Yaesu MD-1B8 Desk Microphone.....$800.00

Yaesu FT-757GX II Transceiver

Yaesu FRB-757 Amp/Relay.....$450.00

Yaesu FT-707 Transceiver

Yaesu FC-707 Antenna Tuner

Yaesu "Brand New In The Box" FV-707DM External VFO

Yaesu "Brand New In The Box" MR-7 Rack for the FT-707

Yaesu "Brand New In The Box" FRB-707 Amp/Relay.....$550.00

Yaesu FT-480R 2 Meter All Mode Transceiver.....$275.00

Yaesu YS-2000 FT-101 Matching SWR/Power Meter.....$90.00

Yaesu YO-101 FT-101 Matching Scope.....$80.00

Yaesu FV-101Z FT-101ZD Matching External VFO.....$100.00

Yaesu FF-501 TVI Filter.....$20.00

(2) Yaesu Landliner Speaker/Phone Patch.....$50.00 each

Nye - Viking MB-V-A 3000 Watt Antenna Tuner.....$500.00

" It sells NEW for about $900.00"

Ten Tec Model 4229 Antenna Tuner $170.00

Henry 2K Classic Console Amplifier 10,15,20,40,80 meters.........$975.00

Pick Up Only in Los Angeles........

"It sells NEW for about $2000.00"

Heathkit SB-221 Amplifier.........$525.00

PAL 120+ 12 Volt Tube Amplifier........$99.00

PAL KW-1 SWR/Watt Meter..........$40.00

Heathkit SB-614 Scope..........$100.00

Mirage B-108 2 Meter Amplifier 10 watts in 80 watts out........$75.00

Bird # 43 Wattmeter........$175.00

"It sells new for $309.00"

Bird 100C 100 Watt Element for 100 - 250 MHz.......$50.00

Bird 250H 250 Watt Element for 2 - 30 MHz.......$50.00

Bird 1000H 1000 Watt Element for 2 - 30 MHz $70.00

Bencher Keyer BY-2...........$70.00
"It sell NEW for $125.00"

Ham Key $40.00

"New In The Box" Alliance Rotor............$90.00

Astron RS-35M 35 Amp 12 Volt Regulated Power Supply With
Meters.........$90.00

AEA MM-3 Morse Machine............$80.00

MFJ - 1278 TNC...........$99.00

(2) MFJ-1272B TNC/MIC Switch..........$10.00 each

Heil HM-10-5 Desk Microphone Wired For Yaesu.........$70.00

Gallon Dummyload.........$20.00

Thanks & 73,

Leo KJ6HI

Ph/Fax (310) 670-6969

1844. Re: WTB Small Yaesu 9 pin plug

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-13 01:34:46 UTC
From: w9gb <gregory.beat@attbi.com>
Message-ID: <Wgbg9.287819$_91.332309@rwcrnsc51.ops.asp.att.net>
Source record: 38818

Is this 9-pin the same pin out for a 9-pin tube?

gb

"Martyn" <martyna@bellsouth.net> wrote in message
news:PM6g9.99892$%P6.49343011@e3500-atl1.usenetserver.com...
> Hi There
> I am after the small 9 pin Yaesu plug that fits in the rear of the FR-400
> receiver to allow for transceiver with the FL-400
> or better still a ready made lead??
> I am hoping some one can assist or at least point me in the direction of
> locating one.
> Appreciated
> Best 73s
> Martyn
>
>
>

1845. Schematic for HP200CD needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-13 01:44:54 UTC
From: n4buq@aol.com
Message-ID: <20020912214454.29682.00002521@mb-bg.aol.com>
Source record: 38819

Does any have a good, readable schematic for an HP200CD audio signal generator from which I could get a copy? Mine is the series that uses 6AU6's and 6CW5's. The copy of the schematic I have is just not very legible and it really doesn't match the unit I have (it shows solid-state rectifiers instead of a tube).

Thanks,

Barry - N4BUQ

1846. Re: F.S. Hallicrafters Manuals

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-13 02:20:13 UTC
From: Alfred Carlson <wa7uhr@gte.net>
Message-ID: <3D814B5B.8F49F025@gte.net>
Source record: 38820

Ben, if the manual for the Hallicrafter sx-115 is the original manual, I'll take it. Thanks and 73, de Fred. PS send info in reply.

Ben wrote:

> The Hallicrafters manuals listed below are for sale. Thanks.

1847. Re: Hallicrafters -Communications Equipment -1962 Model Sheet

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-13 02:22:25 UTC
From: Alfred Carlson <wa7uhr@gte.net>
Message-ID: <3D814BE1.32FB85CA@gte.net>
Source record: 38821

Rich, I have an SX-115 and would like to have the listing. Please let me know
if still available. I would appreciate it. Thanks de Fred...

WA8NPR wrote:

> I have for FREE an original four page 8 1/2 x 11" Hallicrafters
> Communications Equipment Product listing with pricing, dated Novemeber 15,
> 1962. Covers all amateur equipment models with a small picture and
> description . Picture of SX-115 and HT-32B station on cover.
>
> Just pay postage.
>
> Thanks for reading , Rich WA8NPR

1848. FA DRAKE R4B RECEIVER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-13 02:28:47 UTC
From: larry asp <radiofoxtrot@sympatico.ca>
Message-ID: <3D814D5F.96057959@sympatico.ca>
Source record: 38822
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

Nice Drake R4B Receiever.

<http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1380616404&ssPageName=ADME:B:LC:US:1>

1849. FA GELOSO G209 RECEIVER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-13 02:32:50 UTC
From: larry asp <radiofoxtrot@sympatico.ca>
Message-ID: <3D814E52.D26EFEC@sympatico.ca>
Source record: 38823
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

Geloso G209 Amateu Band Receiver

<http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1380375310>

1850. Re: Help: Designing crystal filter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-13 04:46:58 UTC
From: blackm00@cam.org
Message-ID: <6447bcd3.0209122046.67437d69@posting.google.com>
Source record: 38824
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

"Joe S." <joe@schlatter.org> wrote in message news:<alp4rm0tue@enews2.newsguy.com>...
> I have been trying to find an AM crystal filter for my old Heath SB-303
> receiver. I give up. I'm going to build my own.
>
> Could someone give me a few tips? I have posted what I know and where I
> need help on this URL:
> http://www.schlatter.org/Dad/filter.htm
>
> Thanks for your suggestions and help.

The basic scheme is the half-lattice filter; in this case it's
to of them cascaded.

This sort of filter was common when hams started building crystal
filters for SSB, in the fifties. The best place to find information
about them would be articles from that period about making them,
or books like the ARRL "Single Sideband for the Radio Amateur" or
CQ's "Mew Sideband Handbook" that collected such articles. Back then the
topic was new, so the details were all there. It sort of faded
from view, when commercially made crystal filters became available.
You might find things in more recent handbooks again, though ladder
filters have taken over, because there are advantages of their
design.

I think the scheme saw common useage back then because of the
availability of cheap surplus crystals in FT-243 packages (ie,
cases that you could easily take apart). Then, hams would pick
an IF frequency where crystals were commonly available, and then
grind one or both sets to get them on the needed frequency. Of
course, they were starting from scratch and so picked their
IF to match the available crystals. As I said back in July,
you have to use the IF of the Heathkit, and so you aren't likely
to find crystals on the needed frequency. You'll have to have
them made, and I think you'll have to dig deeper in order to
figure out how to order the crystals.

I'm not going to read through the old articles. I do recall
people saying things like the bandwidth of the resulting filter
would be 1.5 times the spacing of the crystals. But that's rough,
and the better builders would analyze the crystals. You have
the reverse problem; you'll have to figure out the spacing before
you order.

One thing, as someone else mentioned back in July. The simplest
solution would be one half-lattice filter, ie two crystals. The

selectivity would be the same as two cascaded sections, but the shape facter would not be as good. It would be cheaper, but if you find the results less than satisfactory, you may have been better off ordering 4 crystals at the same time, rather than risk the second two not matching the first.

The component values will depend on the filter. The input and output load is going to impact on the filter.

Michael VE2BVW

1851. Re: Help: Designing crystal filter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-13 05:19:40 UTC
From: dbowey@aol.com
Message-ID: <20020913011940.01167.00005093@mb-mq.aol.com>
Source record: 38825

<< As I said back in July,
you have to use the IF of the Heathkit, and so you aren't likely
to find crystals on the needed frequency. You'll have to have
them made, and I think you'll have to dig deeper in order to
figure out how to order the crystals. >>

Your comments are not neccesarily correct. Pick any crystal filter frequency
that you want. Then put a mixer on each end of the filter. Build an
injection oscillator having a frequency that will take the IF to the xtal
filter frequency at the input end. Take another output of the same oscillator,
to the output mixer to take the signal back to the IF frequency.

You can use a xtal osc. for the injection oscillator, but if you make it
variable. you get the bonus of getting bandpass tuning and variable IF
bandwidth control at no additional cost.

Don

1852. Re: Collins HF8050A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-13 08:27:05 UTC
From: gcd <gab36spam@bigpond.com>
Message-ID: <Cahg9.30952$g9.89056@newsfeeds.bigpond.com>
Source record: 38826

Hi Pete,
thanks for the info. It has the original mech filters for ssb in both the A and B
IFchannels. I have extracts of an 8054 manual (enough to find the dead tantalums)
and it shows an optional filter board that can be used. Unsure if this was available
for the 8050a.
I have to admit, I like to "scan" and the thumbwheels are a let down, apart from that
a very nice RX.
However I will let it go, I have drake R8 and that isnt too bad either, more suited to
my use, and especially if I can get that much for it.

Thanks again for your input.

Greg
VK3-XYZ, VK3-VED
Message 2 in thread
From: Pete KE9OA (n.gianakopoulos@worldnet.att.net)
Subject: Re: Collins HF-8050A
Newsgroups: rec.radio.amateur.boatanchors
View this article only
Date: 2002-09-07 09:57:29 PST

If it is working properly, it is worth around $3500. This would be the ball park, if you had the 6kHz and the SSB filters. When I was working at Rockwell-Collins, it was my understanding that they were selling these units refurbed for around $30,000 to $40,000. I picked up a few incomplete HF8054s and HF8010s from the Rockwell Inventory Disposal a few years ago for $5 apiece. I ended up giving them to one of the old timers at Rockwell before we moved back to Chicago. He eventually did get one of them running. The general opinion seems to be that the HF80 series are the best thing that Rockwell-Collins ever put out, bar none. The 851S-1 was an upgraded HF80, using an optical encoder for tuning, instead of the thumbwheels. They had a couple of the 851S-1s in the service center at Rockwell, along with an even rarer receiver, the 451S-1. That was one nice thing about working over there; I got to play with some pretty cool equipment.
On a final note.....I would probably keep that 8050; it is a great receiver!

Pete KE9OA

gcd gab36spam@bigpond.com> wrote in message
news:ltbe9.26571$g9.75030@newsfeeds.bigpond.com...

> HI,
> I have an HF-8050A I wish to sell. I was wondering if someone can give
some
> guidance as to their current worth.
> It's in almost mint condition. It was sitting in storage for many years
and
> I pulled it out 2 year back. It had a few dead tants and after recently
> finding a few schematics I've replaced them, apart from that no work has
> been done on it.
>
> Has 10 Hz steps from the thumbwheel, no extra filters.
>
> I'd like to know if I should be looking in say the US$600-$800, US$800 -
> US$1000 or $1000-$1250 bracket etc.
>
> any advice welcome.
>
>
> gcd AT austarmetro.com.au
>
> Greg
> VK3-XYZ, VK3-VED
>
> (not my real email - I hate spam)
>
-- gcd AT austarmetro.com.au

Greg
(not my real email - I hate spam)

1853. Re: 9/12/02 ANTIKEYCLOWNS STILL OWN THE NG

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-13 11:33:02 UTC
From: "Arthur R. Howard" <whtmtnman@citlink.net>
Message-ID: <3D81CCEE.A18DA252@citlink.net>
Source record: 38827
Cross-posted to: rec.radio.cb,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.policy

Whats a keyclown????.....Several thousand dollars a dozen

Bill Mast wrote:

> On 12 Sep 2002 09:03:34 -0700, bookooaddys@yahoo.com (Keyclown
> Busters) wrote:
>
> >And no one here can stop it.
> >
> >ESPECIALLY a booze and dope soaked nwa wanna be high school dropout
> >whose parents kicked him out because he is a useless doper parasite,
> >and who fantasizes about pimping hoes as the highest point on the
> >economic ladder he can achieve.
> >
> >ALSO: Crackheads, rednecks, bowl weenies, truckstop trannies, and all
> >the other slimes that comprise keyclownism.
> >NONE OF YOU CAN STOP THE ANTIKEYCLOWNS!!!
>
> Own What? Whats a keyclown?

1854. Re: WTB Small Yaesu 9 pin plug

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-13 11:57:54 UTC
From: Martyn <martyna@bellsouth.net>
Message-ID: <rgkg9.99311$2L.4927956@e3500-atl2.usenetserver.com>
Source record: 38828

Many Thanks
I really do appreciate your help
Best 73's
Martyn

1855. Re: Help: Designing crystal filter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-13 13:15:24 UTC
From: Chuck Harris <cfharris@erols.com>
Message-ID: <3D81E4EC.6040402@erols.com>
Source record: 38829

Great... Just what a Heathkit receiver needs, more unintended mixer
products!

-Chuck

Chuck Harris - WA3UQV
cfharris@erols.com

Dbowey wrote:

> << As I said back in July,
> you have to use the IF of the Heathkit, and so you aren't likely
> to find crystals on the needed frequency. You'll have to have
> them made, and I think you'll have to dig deeper in order to
> figure out how to order the crystals. >>
>
>
> Your comments are not neccesarily correct. Pick any crystal filter frequency
> that you want. Then put a mixer on each end of the filter. Build an
> injection oscillator having a frequency that will take the IF to the xtal
> filter frequency at the input end. Take another output of the same oscillator,
> to the output mixer to take the signal back to the IF frequency.
>
> You can use a xtal osc. for the injection oscillator, but if you make it
> variable. you get the bonus of getting bandpass tuning and variable IF
> bandwidth control at no additional cost.
>
> Don
>

1856. F S YAESU MANUALS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-13 13:34:03 UTC
From: johnyk78@aol.com
Message-ID: <20020913093403.12866.00003897@mb-mf.aol.com>
Source record: 38830

Cleaning out my YAESU MANUALS most are original please inquire your needs
price $15 each shipped ppd all guaranteed 73 W2FNT johnyk78

1857. FS: Hallicrafter SX-100 - nice @ Peoria, IL Hamfest

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-13 15:02:01 UTC
From: Larry McGee <lrmagoo@worldnet.att.net>
Message-ID: <J5ng9.11193$1C2.900435@bgtnsc04-news.ops.worldnet.att.net>
Source record: 38831

Will be for sale at the Peoria,IL this weekend. Looks & works good.
$ 275.00. Larry

1858. FYI: Great Boat Anchor Roundup

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-13 15:43:01 UTC
From: AC6V <ac6v@amsat.org>
Message-ID: <9Ing9.11427$S32.808641@news2.west.cox.net>
Source record: 38832

From Atlas to World Radio Labs and nearly all in between.
Over 100 links to the nostalgic past!!
Yes includes the Meissner Signal Shifter and Morrow Radio!!
http://ac6v.com/antique.htm

--
I Doubt, Therefore I Might Be
73 From AC6V, Rod In Oceanside, CA
http://ac6v.com

1859. FA: Jennings Vacuum Relay "2pcs"

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-13 16:12:01 UTC
From: kb6lue <kb6lue@pacbell.net>
Message-ID: <l7og9.542$Xy.35052595@newssvr13.news.prodigy.com>
Source record: 38834

Take a look.
Jennings Vacuum Relay "2pcs"
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1379910988

1860. FA: Jennings Vacuum Relay "4pcs"

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-13 16:12:42 UTC
From: kb6lue <kb6lue@pacbell.net>
Message-ID: <_7og9.543$Hy.35036396@newssvr13.news.prodigy.com>
Source record: 38833

Take a look.
Jennings Vacuum Relay "4pcs"
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1379911115

1861. Re: Help: Designing crystal filter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-13 16:23:04 UTC
From: kludge@panix.com
Message-ID: <alt3d8$6jp$1@panix2.panix.com>
Source record: 38835
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Michael Black <blackm00@cam.org> wrote:
>
>I think the scheme saw common useage back then because of the
>availability of cheap surplus crystals in FT-243 packages (ie,
>cases that you could easily take apart). Then, hams would pick
>an IF frequency where crystals were commonly available, and then
>grind one or both sets to get them on the needed frequency. Of
>course, they were starting from scratch and so picked their
>IF to match the available crystals. As I said back in July,
>you have to use the IF of the Heathkit, and so you aren't likely
>to find crystals on the needed frequency. You'll have to have
>them made, and I think you'll have to dig deeper in order to
>figure out how to order the crystals.

You call QMX Crystals in Texas and tell them what frequency and what
resonance and what load capacitance. You give them a credit card.
Crystals arrive.

ICM also makes excellent crystals but for a lot more than QMX charges.
--scott

--
"C'est un Nagra. C'est suisse, et tres, tres precis."

1862. FA - 5 & 10 Packs JAN 12AT7, 5Y3, 5963

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-13 17:06:32 UTC
From: MIT <we300b@electrojunk.com>
Message-ID: <sWog9.11549$Qr5.2622451893@newssvr30.news.prodigy.com>
Source record: 38836
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=we300b

or search seller id:
we300b

Thanks for your time!

1863. FA - Simpson Tube Tester

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-13 17:07:25 UTC
From: MIT <we300b@electrojunk.com>
Message-ID: <hXog9.11551$Xn5.2622333994@newssvr30.news.prodigy.com>
Source record: 38837
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=we300b

or search seller id:
we300b

Thanks for your time!

1864. FS: Hammarlund HQ-170 - nice @ Peoria, IL Hamfest

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-13 17:28:29 UTC
From: Larry McGee <lrmagoo@worldnet.att.net>
Message-ID: <1fpg9.11466$1C2.912203@bgtnsc04-news.ops.worldnet.att.net>
Source record: 38838

Will be for sale at Peoria, IL this wekend. Looks & works good.
$ 180.00. Larry

1865. Re: Help: Designing crystal filter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-13 17:35:24 UTC
From: blackm00@cam.org
Message-ID: <6447bcd3.0209130935.4c440b59@posting.google.com>
Source record: 38839

dbowey@aol.com (Dbowey) wrote in message
news:<20020913011940.01167.00005093@mb-mq.aol.com>...
> << As I said back in July,
> you have to use the IF of the Heathkit, and so you aren't likely
> to find crystals on the needed frequency. You'll have to have
> them made, and I think you'll have to dig deeper in order to
> figure out how to order the crystals. >>
>
>
> Your comments are not neccesarily correct. Pick any crystal filter frequency
> that you want. Then put a mixer on each end of the filter. Build an
> injection oscillator having a frequency that will take the IF to the xtal
> filter frequency at the input end. Take another output of the same oscillator,
> to the output mixer to take the signal back to the IF frequency.
>
> You can use a xtal osc. for the injection oscillator, but if you make it
> variable. you get the bonus of getting bandpass tuning and variable IF
> bandwidth control at no additional cost.
>
> Don

And then you'd better be sure that you've picked the frequencies of
the new filter and the oscillator so it won't cause problems elsewhere
in the receiver. And you'd better make sure that the added mixers won't
overload much, and the whole thing doesn't add overall gain to the signal
chain.

My point was that the original poster needs to understand the circuit
and what the components are doing before ordering crystals. And costly
as buying crystals may be, it ultimately is a better solution than
adding two whole extra mixer stages (and an oscillator) to a receiver
simply because a filter of suitable bandwidth is on another frequency
than the present IF.

Michael VE2BVW

1866. FS: Drake TR4Cw/RV4C/AC4 @ Peoria, IL Hamfest

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-13 17:37:08 UTC
From: Larry McGee <lrmagoo@worldnet.att.net>
Message-ID: <8npg9.11474$1C2.912664@bgtnsc04-news.ops.worldnet.att.net>
Source record: 38840

Drake TR4Cw transceiver with RV4C remote vfo that has AC4 power supply inside with original manual. Looks & Works good. $ 595.00. Larry

1867. FS: RME 4350/4301/4302 - nice @ Peoria, IL Hamfest

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-13 17:55:14 UTC
From: Larry McGee <lrmagoo@worldnet.att.net>
Message-ID: <6Epg9.27323$jG2.1987305@bgtnsc05-news.ops.worldnet.att.net>
Source record: 38841

Will be for sale at the Peoria, IL hamfest this weekend. 4350 Receiver looks
& works good, 4301 Sideband Selector & 4302 Speaker look good. With
HI-Manuals copies of instructions/schematics. $ 325.00. Larry

1868. FS: Hammarlund HQ-170C - nice @ Peoria, IL Hamfest

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-13 17:57:03 UTC
From: Larry McGee <lrmagoo@worldnet.att.net>
Message-ID: <PFpg9.27326$jG2.1988566@bgtnsc05-news.ops.worldnet.att.net>
Source record: 38842

Works & looks good. Will be for sale at the Peoria, IL hamfest this weekend.
$ 195.00. Larry

1869. Re: Help: Designing crystal filter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-13 18:09:39 UTC
From: dbowey@aol.com
Message-ID: <20020913140939.10556.00005110@mb-cu.aol.com>
Source record: 38843

Well Mike and Chuck, you just continue to minimize your brain-work by buying off-the-shelf. That will probably get you more rag chewing bragging rights than doing something challenging and innovative.

have a nice day.

Don

1870. Re: Help: Designing crystal filter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-13 19:33:31 UTC
From: Chuck Harris <cfharris@erols.com>
Message-ID: <3D823D8B.8040702@erols.com>
Source record: 38694

I beg your Pardon?

The Heath SS-9000, and probably most other radios with IF shift controls
do pretty much as you describe. You aren't breaking any new ground here!

What the designers of these radios (with IF shift's) did is analyze the
various sources and calculate the mixer products, and hopefully place them
where they wouldn't be noticed. DID YOU?

Heath did a fair to poor job of making sure that their receivers were free
of internally generated spurs. Your adding yet another IF frequency, and yet
another VFO will certainly add more spurs to a radio that already has
more than a few doozies.

As to my operating preferences, etc. I haven't used my license for rag
chewing for nearly 20 years. Can't find anyone I want to chat with all
that much. After nearly 30 years as a Ham, I am not sure that I will
bother to renew in '04 when my ticket comes due.

73,

Chuck

Chuck Harris - WA3UQV
cfharris@erols.com

Dbowey wrote:

> Well Mike and Chuck, you just continue to minimize your brain-work by buying
> off-the-shelf. That will probably get you more rag chewing bragging rights
> than doing something challenging and innovative.
>
> have a nice day.
>
> Don
>

1871. Re: Tektronix Equipment -- Cheap!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-13 19:45:45 UTC
From: Venom8 <getYourRocksOffSpammers@4q2.mor>
Message-ID: <7hrg9.51055$Bj.4986239@read2.cgocable.net>
Source record: 38695
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap,sci.electronics.equipment

Nice equipment, too bad you don't ship to Canada.
"ga_boneyard" <ga_boneyard@hotmail.com> wrote in message
news:uK%f9.15195$TX5.451205@news1.east.cox.net...
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1766078118

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1766099562

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1766106908

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1766380157

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1766383889

Thanks for looking!!

1872. Re: Help: Designing crystal filter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-13 19:52:35 UTC
From: Jim Weir <jim@rst-engr.com>
Message-ID: <j9g4ougsc9784sbvahg3i5vsl0umfrn144@4ax.com>
Source record: 38696
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

kludge@panix.com (Scott Dorsey)
shared these priceless pearls of wisdom:

->
->You call QMX Crystals in Texas

I can't find QMX anywhere on the web. Do they have a website or presence
anywhere? Or a phone number?

JAN Crystal (Ft. Meyers FL) www.jancrystals.com is another good low-cost crystal
supplier. We've dealt with them for almost 40 years and have yet to get a bad
crystal.

Jim
Jim Weir, VP Eng. RST Eng. WX6RST
A&P, CFI, and other good alphabet soup

1873. IRC - Snaptrol

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-13 20:49:51 UTC
From: JR <nospam.jroik@shaw.ca>
Message-ID: <Pbsg9.306610$v53.15871893@news3.calgary.shaw.ca>
Source record: 38697

I have acquired a dealers remanent of an IRC snaptrol kit. This kit is called the DS-25 Master Packer and I have six of the 24 drawer cabinets (I suspect the complete set had more than six cabinets).

If this would be of use to anone I am willing to enter into a discussion on trade or sale (read this as saying I have no idea of what it is worth to sell). If there is no interest here I'll put it up on that E site to see if anyone is interested.

The approxiamte units left in the kit are
CR sections 140
CR-T 35
CF 60
CF-T 4
Bias Control 10
WF 10
WFT 3
WR 4
Numerous bushings and shafts
Limited number of switches

If you are interested contact me and we can discuss, but please have some idea of what it is worth to you.

Jim

(remove nospam. to reply)

Jim

1874. Re: Help: Designing crystal filter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-13 21:00:56 UTC
From: dbowey@aol.com
Message-ID: <20020913170056.25665.00004510@mb-md.aol.com>
Source record: 38698

Re, Chuck's comment.... "After nearly 30 years as a Ham, I am not sure that I will
bother to renew in '04 when my ticket comes due."

May I suggest you renew it even if you believe you will not use it right now? I let my license go for a second time in the 70s. Now, however, I have some interest again and am preparing to re-license again. It's worth having the license just to be able to test things on the air instead of to a dummy load..... and you never know when you might change your mind.

Don

1875. Re: Schematic for HP200CD needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-13 21:21:19 UTC
From: Alan Douglas <adouglasatgis.net>
Message-ID: <6gl4ouo85uk5odj80erpajohtgrr7h41sd@4ax.com>
Source record: 38699

Hi,
I can have a look through my manuals, if I know the serial-number
prefix. There were quite a few versions, made over a long period.
They typically need their leaky coupling capacitors replaced, to come
back to life.

73, Alan

1876. WTB National NC-240D with speaker

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-13 22:18:38 UTC
From: Martyn <martyna@bellsouth.net>
Message-ID: <Bktg9.1093$AY5.284062@e3500-atl1.usenetserver.com>
Source record: 38700

I am trying to locate a fine old receiver, the National NC-240D.
If you have one that you would like to part with, please feel free to e-mail
me
Many Thanks
Martyn

1877. Re: 9/12/02 ANTIKEYCLOWNS STILL OWN THE NG

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-13 22:29:50 UTC
From: richcranus@yahoo.com
Message-ID: <c5ecbb69.0209131429.f4f7407@posting.google.com>
Source record: 38702
Cross-posted to: rec.radio.cb,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.policy

"Arthur R. Howard" <whtmtnman@citlink.net> wrote in message
news:<3D81CCEE.A18DA252@citlink.net>...
> Whats a keyclown????.............Several thousand dollars a dozen

Nahhh. Maybe $1 a dozen. A "keyclown" is a ham who thinks that
everyone else needs to learn morse code like he didn't do. Doug
("Doggie") Adair is a no-code. He's also full of hot air and shows his
blatant stupidy in every post.

> Bill Mast wrote:
>
> > On 12 Sep 2002 09:03:34 -0700, bookooaddys@yahoo.com (Keyclown
> > Busters) wrote:
> >
> > >And no one here can stop it.
> > >
> > >ESPECIALLY a booze and dope soaked nwa wanna be high school dropout
> > >whose parents kicked him out because he is a useless doper parasite,
> > >and who fantasizes about pimping hoes as the highest point on the
> > >economic ladder he can achieve.
> > >
> > >ALSO: Crackheads, rednecks, bowl weenies, truckstop trannies, and all
> > >the other slimes that comprise keyclownism.
> > >NONE OF YOU CAN STOP THE ANTIKEYCLOWNS!!!
> >
> > Own What? Whats a keyclown?

1878. Re: FOR SALE GALAXY SATURN-TURBO

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-13 22:32:06 UTC
From: Deos <lineoffiretoday@yahoo.com>
Message-ID: <altonontt1@nic.grnet.gr>
Source record: 38701

"terry fowler" <gocart@dtnspeed.net> wrote in message
news:b056e490.0209120910.5ff20c21@posting.google.com...
> FOR SALE
> GALAXY SATURN-TURBO RADIO WORK VERY GOOD BUT THE 110 VOLT DONT
> WORK BUT I HOOK IT UP TO A POWER SUPPLY WORK GOOD THEN ALSO HAS NO MIC

cool so whats the use of it??????????????????????????????

POWER &ECHO AF GAIN AND A LOT MORE I
> WILL SELL IT FOR $300.00 + S&H OR MAKE OFFER YOU CAN EMAIL ME ON THIS

wow VERY CHEAP LETS BUY IT

THANKS HAVE A GOOD DAY AND GOD LOVE
> YOU

1879. FA: WW2 Tube sealed in box

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-13 22:34:13 UTC
From: N4LQ <N4LQ@igLou.com>
Message-ID: <3d811645_3@news.iglou.com>
Source record: 38815

Just what you need. Sealed in a wax covered box since WW2, an 814 tube. I don't want to be the one to open this but some lucky bidder will! Take a look.
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1380574547&ssPageName=ADME:B:LC:US:1

--
Steve Ellington N4LQ.

1880. FS:Bird Model 74 Coaxwitch **NEW** 6 Position Coax Switch

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-13 22:49:15 UTC
From: mnowlen@comcast.net
Message-ID: <3d826aaf.879291884@news.va.comcast.giganews.com>
Source record: 38703
Cross-posted to: rec.radio.swap,misc.industry.electronics.marketplace,sci.electronics.equipment,rec.radio.amateur.boatanchors

I am selling a hard to find Bird model #74 6 position "N" connector coax switch, called the COAXWITCH. Designed for commercial service. Has minimal insertion loss. Pull out, turn and push in type switch handle. Sure locking and tight connection. It is new and unused in original box and packing with instructions.

Pictures at:
http://mywebpages.comcast.net/mnowlen/bird-74-front.jpg
http://mywebpages.comcast.net/mnowlen/bird-74-back.jpg
The cardboard is part of the packing and has never been removed.

Useful Freq Range: DC to 10 GHz
Max RF Voltage: 500 VRMS (Note: this is 5KW at 50 ohms)
Atten to unused Channel: 75dB

Frequency VSWR Loss (dB) Max RF Power Rating (Watts)
100 MHz - 0.02 850
1 GHz 1.06 0.09 200
4 GHz 1.3 0.22 75

Original cost is near $500.

$175 + Shipping

Figure Shipping Wt @ 5 lbs from zip 20191
I ship via USPS or FedEx. FedEx Ground is usually the least expensive.

Shipping Estimates avail at
http://www.usps.com
http://www.fedex.com

or email me with location and zip code.

Thanks for reading.
Please e-mail replies,
mnowlen@comcast.net

1881. WANTED: General Radio 1262-B Power Supply

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-13 22:50:52 UTC
From: mnowlen@comcast.net
Message-ID: <3d826d18.879909372@news.va.comcast.giganews.com>
Source record: 38704
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,misc.industry.electronics.marketplace,sci.electronics.equipment

Wanted dead or alive.
Please email with condition and price.
Thanks.

Mike
mnowlen@comcast.net

1882. WTD: Weston 801-58 Meter Movemetn for Boonton 260A Q-Meter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-13 22:51:05 UTC
From: mnowlen@comcast.net
Message-ID: <3d826d2e.879931504@news.va.comcast.giganews.com>
Source record: 38705
Cross-posted to: rec.radio.swap,misc.industry.electronics.marketplace,sci.electronics.equipment,rec.radio.amateur.boatanchors

Looking for a Weston Model 801-58 100uA Circuit Q Meter movement for a
Boonton 260A Q-Meter in good working condition.

Please e-mail with condition and price.

Thanks,
Mike Nowlen
mnowlen@comcast.net

1883. Re: Help: Designing crystal filter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-13 23:56:45 UTC
From: kludge@panix.com
Message-ID: <alttvtajt1@panix2.panix.com>
Source record: 38707

In article <20020913140939.10556.00005110@mb-cu.aol.com>,
Dbowey <dbowey@aol.com> wrote:
>Well Mike and Chuck, you just continue to minimize your brain-work by buying
>off-the-shelf. That will probably get you more rag chewing bragging rights
>than doing something challenging and innovative.

Well, you can always buy random crystals at hamfests, then open up the
cover, remove the element, and polish it down with jeweler's rouge and
Comet cleanser to get it up in frequency to where you want it. You can
skew quite a bit.

The last time I did this, my mom got very angry about my making a mess in
the sink, though. Now that it's, well, more than a couple decades later,
I can afford to spend $15 each for custom cut crystals.
--scott
--
"C'est un Nagra. C'est suisse, et tres, tres precis."

1884. Re: Help: Designing crystal filter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-13 23:58:09 UTC
From: kludge@panix.com
Message-ID: <altu2hasa1@panix2.panix.com>
Source record: 38708
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Jim Weir <jim@rst-engr.com> wrote:
>kludge@panix.com (Scott Dorsey)
>shared these priceless pearls of wisdom:
>
>->
>->You call QMX Crystals in Texas
>
>I can't find QMX anywhere on the web. Do they have a website or presence
>anywhere? Or a phone number?

They could be listed as Cuemex crystals or some such thing. I'll dig up
an address on Monday.

>JAN Crystal (Ft. Meyers FL) www.jancrystals.com is another good low-cost crystal
>supplier. We've dealt with them for almost 40 years and have yet to get a bad
>crystal.

JAN and ICM are not all that cheap but do great work.
--scott

--
"C'est un Nagra. C'est suisse, et tres, tres precis."

1885. Re: Drake TR4Cw/RV4C/AC4 @ Peoria, IL Hamfest

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-14 00:58:30 UTC
From: Larry McGee <lrmagoo@worldnet.att.net>
Message-ID: <WQvg9.11905$1C2.942929@bgtnsc04-news.ops.worldnet.att.net>
Source record: 38710

Won't be there, it has been spoken for. . Larry
Larry McGee <lrmagoo@worldnet.att.net> wrote in message
news:8npg9.11474$1C2.912664@bgtnsc04-news.ops.worldnet.att.net...
> Drake TR4Cw transceiver with RV4C remote vfo that has AC4 power supply
> inside with original manual. Looks & Works good. $ 595.00. Larry
>
>
>

1886. FA National NC300..12 hours, 48 bucks!!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-14 01:09:16 UTC
From: Dave Edwards <kd2e@comcast.net>
Message-ID: <0%vg9.1803$5r1.88467@bin5.nnrp.aus1.giganews.com>
Source record: 38711
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap

You can check it here....
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1379543599

1887. FA Lafayette S meter on ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-14 02:40:09 UTC
From: John Klewer <jklewer@directvinternet.com>
Message-ID: <3D82A189.80006@directvinternet.com>
Source record: 38712

Lafayette S meter in as new condition for unknown radio on ebay:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1379902089

1888. Re: FA Lafayette S meter on ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-14 02:52:23 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <Hvxg9.1160$Qc.82@nwrddc01.gnilink.net>
Source record: 38713

That's for a Lafayette Comstat 25 and 25A 23 channel tube base CB.
....no more Ebay for me
-Joe

"John Klewer" <jklewer@directvinternet.com> wrote in message
news:3D82A189.80006@directvinternet.com...
> Lafayette S meter in as new condition for unknown radio on ebay:
>
>
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1379902089
>

1889. Re: WTB National NC-240D with speaker

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-14 02:54:51 UTC
From: kc4yoy@trellis.net
Message-ID: <d98f9107.0209131854.4f167137@posting.google.com>
Source record: 38714

> I am trying to locate a fine old receiver, the National NC-240D.

Martyn,

If you find a receiver without a speaker let me know,
I have a speaker for the NC-240d that's for sale.
It will also work with the NC-200, the only difference
is when it's used with 240D it has metal feet and with
the NC-200 the feet are removed.

It's in nice shape, good original paint and grill cloth.
There is a small chip out of one of the feet on the back
of the speaker.

Price is $150 plus shipping.

73, Ron KC4YOY
kc4yoy@trellis.net

1890. Re: FS Collins 30L1 RE

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-14 02:55:10 UTC
From: Carl Domanico <carl.domanico@verizon.net>
Message-ID: <3D82CFF9.B7577E46@verizon.net>
Source record: 38715

Hi charles..I've been looking for a Collins 30L1 Round emblem...in good shape..not beat up...This is not for me ..I did own one some years ago....I'm doing this research for a fellow amateur radio operator friend..I'm wondering if you have some scanned photos..you could send me..Tell me about the condition of the amp..how long you've owneds it..how are the tubes ..do you have spare sets..Are they the original RCA 811A's..I would apprecciate as much info as you can supply with resopect to the ampp..where are you..New York City Here,,you have the manual???

\Thanks '
Carl.
N2MFW

Charles Leidner wrote:

> Very nice. Works great.
> Asking $585.00
> email for further info.
> Thanks Charles

1891. FS..73 MAG...609-70-80-s

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-14 02:57:42 UTC
From: robco@optonline.net
Message-ID: <f595ouk6rntgl9lsvcb6e926f66memk3vd@4ax.com>
Source record: 38706

FS...73 Magazine from the 60-70-80-s...don't want to go
through the trouble of inventoring them until someone is
interested...to much to ship of course, so if someone in the LI, NYC
area is interested, please get back to me....great reading, lots of
memories, and some darn good projects....please remove the (NS) from
my adr when you respond.....73-s...Bob...eastern LI

1892. FS..73 MAG...60-70-80-s

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-14 03:23:13 UTC
From: robco@optonline.net
Message-ID: <hd95ou4kk22aesa85pb9h0fki1v0f7tm5g@4ax.com>
Source record: 38709

In reference to the 73 for sale, if interested be assured the asking price will be reasonable.....

FS...73 Magazine from the 60-70-80-s...don't want to go through the trouble of inventoring them until someone is interested...to much to ship of course, so if someone in the LI, NYC area is interested, please get back to me....great reading, lots of memories, and some darn good projects....please remove the (NS) from my adr when you respond.....73-s...Bob...eastern LI

1893. FA - AIR DUX Coil Stock, NOS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-14 04:21:42 UTC
From: Ron N8LMT <n8lmt@arrl.net>
Message-ID: <vPyg9.2288$w8.639068@newsfeed.slurp.net>
Source record: 38716
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.swap,rec.radio.swap

I have several new condition pieces of AIR DUX Coil Stock on ebay....
see.....
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1380150177
and...
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1380153181
and.......
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1766225412

no reserve low starting bid

1894. Re: F.S. HEATHKIT Manuals

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-14 06:39:19 UTC
From: k6stu@aol.com
Message-ID: <20020914023919.02688.00003442@mb-cc.aol.com>
Source record: 38717

HI BEN.
PLEASE CONFIRM THE PRICE OF THE MANUAL SB-620 IS $10:00.+ $3.85 POSTAGE
THANKS
MIKE, K6STU

1895. Looking for Halicrafters PT.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-14 12:25:36 UTC
From: nothing40@yahoo.com
Message-ID: <e8d7125c.0209140425.44a89b7b@posting.google.com>
Source record: 38718
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

Hey guys,

I was wondering if anybody happens to have a power trans. for a
Hallicrafters
S-53a radio.I would swap,or buy..
Maybe if I could find the power trans ratings,I could find a suitable
replacement,Any ideas?
I got the manual from http://bama.sbc.edu/ ,but no mention of
voltages,etc.

Thanks! Nothing40.

1896. Re: (attached jpg) F.S. 12 vdc Dow Key coax antenna relay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-14 12:47:49 UTC
From: "Arthur E. Sowers" <arthures@magpage.com>
Message-ID: <alvb5l$3s5$0@216.155.0.50>
Source record: 38719

On 14 Sep 2002, K6STU wrote:

> WHAT ARE YOU ASKING FOR THE RELAY????
> MIKE
>

The price was in the post, third paragraph from the end. Here is a copy:

--------quote of post---------------
From arthures@magpage.com Sat Sep 14 08:46:11 2002
Date: 14 Sep 2002 02:28:51 GMT
From: Arthur E. Sowers <arthures@magpage.com>
Newsgroups: rec.radio.amateur.boatanchors
Subject: (attached jpg) F.S. 12 vdc Dow Key coax antenna relay

The attached jpeg file is of one of two Dow Key coax antenna relays for sale.

The label says Dow Key Microwave and the number stamped in the box under the logo is "9051" and to the right, the P/N stamped into the box is 60-2204. The rest of the label says "Coaxial RF & Microwave Switches, FSCM 00471, Ventura, CA, USA."

All the connectors are SO-239 and there is a slight bit of tarnish where the metal was not covered by a coax connector. There is no corrosion or rust anywhere else. I have not looked inside, but last time I activated the relays, they made and broke connections as they were supposed to. They never had high power levels of RF going through them.

They were never stored in a place where temp moved over extreem ranges or humidity ranged very high or low.

There are short lengths of wire soldered to the terminals (The white plastic insulation posts surrounding the terminals are sometimes subject to melting if your soldering iron temperature is high). These relays were used very very very little. They are DC, not AC, and if you look at the metal cover on the solenoid, it says "12 VDC" and they do work on DC (you may appreciate this if you ever had AC relays that chattered and hummed all the time).

They were purchased at full list price (can't remember but it was a lot) back about ten years ago.

I have two of them. Both are for sale. Depending on interest, I may be willing to sell just one but prefer to sell both to the same party (in the interests of keeping shipping simplified).

Price to you: $20/each, $39 for both, plus shipping (USA only, USPO money order only). Net weight about 1/4 pound/each. Packing may add another 1/4 lb/each.

Please indicate your interest AND name and mailing address in first email, and any special or preferred shipping method if other than US PO priority mail or flat rate (whichever is cheaper).

Please, only contact me by email.

Art

[Part 2, "" Image/JPEG 59KB.]
[Unable to print this part.]

1897. Re: WTB National NC-240D with speaker

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-14 14:31:46 UTC
From: VE1TV <ve1tv@rac.ca>
Message-ID: <qIHg9.69653$C8.199936@nnrp1.uunet.ca>
Source record: 38720

I have a working receiver but no speaker.
I could really use a bit more room around here!

73,

Kevin

"Ron" <kc4yoy@trellis.net> wrote in message
news:d98f9107.0209131854.4f167137@posting.google.com...
> > I am trying to locate a fine old receiver, the National NC-240D.
>
>
> Martyn,
>
> If you find a receiver without a speaker let me know,
> I have a speaker for the NC-240d that's for sale.
> It will also work with the NC-200, the only difference
> is when it's used with 240D it has metal feet and with
> the NC-200 the feet are removed.
>
> It's in nice shape, good original paint and grill cloth.
> There is a small chip out of one of the feet on the back
> of the speaker.
>
> Price is $150 plus shipping.
>
> 73, Ron KC4YOY
> kc4yoy@trellis.net

1898. Re: Trio 9R-42J Reveiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-14 15:47:58 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <OSIg9.29142$TX5.891621@news1.east.cox.net>
Source record: 38721

Ben

Does it look like this?

http://www.qsl.net/la5ki/org/la/kt200.htm

The Lafayette KT-200 was made by Trio. Looks like a
S38, but much more advanced circuitry.

Pete

"Ben Wallace" <bwallace@sd.cts.com> wrote in message
news:3d7a6547$0$321$e2e8da3@nntp.cts.com...
> I was fortunate to come across a Trio 9R-42J Receiver that is in near
> perfect condition. It appears to be a S-38 clone with a few extra
features
> plus an S-meter. I found some info on a Japanese site that indicated it
was
> manufactured in 1958. Anyone else have more info?
>
> Thanks -- Ben
> WB8HUR
>
>

1899. looking for nut-mounted electrolytics, carbon resistors

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-14 16:07:13 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <R8Jg9.29360$TX5.894313@news1.east.cox.net>
Source record: 38722

I'm looking for new-old-stock, or used, vintage nut-mount electrolytics.
Condition doesn't matter, these are for cosmetic restoration.
Also interested in piles of old carbon composition 1/2, 1 and 2 watt
resistors -- must be carbon comps, not the new film versions.

Pete

radioconnection@juno.com

1900. Re: 75A4

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-14 16:14:08 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20020914121408.05318.00000321@mb-bh.aol.com>
Source record: 38724

In article <3D809562.6584C24A@us.ibm.com>, Bill Ogden <ogden@us.ibm.com>
writes:

>Having said that, the value of a 75A4 is in the eye of the beholder. I had
>one for a number of years and did not really like it.

I had a 75A4 that I bought back around 1965/6 at the Greyslake, IL hamfest for
$675. It had the stock AM and SSB filters. I paid quite a bit more later to
add the CW filter. While it was a nice RX to operate, with good freq readout,
it never struck me as very sensitive or "hot." And the audio wasn't all that
crisp, either on SSB or AM. I really intended to use it for CW.

I liked the passband shift tuning, but I had and still have a Drake R4 that
does the same thing for a fraction of the cost/size/weight. Of course it was
fun to tune the passband and show people the whole PTO assembly rocking back
and forth like a drunk in a rowboat.

A K6 offered me $1200 for the set, so I jumped on that. It turns out there is
a fairly standard, accepted set of mods done to the front end (different tubes,
complete rewiring of sockets, new R values) that really jazzes the sensitivity.
I didn't feel like doing the mods right away, certainly not whne the buyer was
willing to.

So if you want to *use* an A4, do the mods. Oh yes, there are audio section
mods too.

BTW, I still have a 51J3 (388?) and it isn't all that "hot" either. A good
radio otherwise. And Collins could have used a flywheel in the tuning.
73, Mike K. AA1UK
Oscar loves trash, but hates Spam! Delete him to reply to me.

1901. FS: R. L. Drake 2LF low frequency converter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-14 16:15:52 UTC
From: Dave K4DLJ <k4dlj@bellsouth.net>
Message-ID: <3D8360B8.C9D77576@bellsouth.net>
Source record: 38723

Have for sale a clean and working R.L. Drake model 2LF low frequency converter for the Drake 2B or 2C receiver. Copper is a 9 out of ten. Converts to give coverage from 500khz to 2.0Mhz. Fits in the Crystal calibrator socket. $95.00 shipped USPS.
Thanks for reading and 73

1902. Re: IRC - Snaptrol

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-14 16:17:28 UTC
From: "Michael A. Terrell" <terrell@mfi.net>
Message-ID: <3D836118.ADF68462@mfi.net>
Source record: 38725

JR wrote:
>
> I have acquired a dealers remanent of an IRC snaptrol kit. This kit is
> called the DS-25 Master Packer and I have six of the 24 drawer cabinets (I
> suspect the complete set had more than six cabinets).
>
> If this would be of use to anone I am willing to enter into a discussion on
> trade or sale (read this as saying I have no idea of what it is worth to
> sell). If there is no interest here I'll put it up on that E site to see if
> anyone is interested.
>
> The approxiamte units left in the kit are
> CR sections 140
> CR-T 35
> CF 60
> CF-T 4
> Bias Control 10
> WF 10
> WFT 3
> WR 4
> Numerous bushings and shafts
> Limited number of switches
>
> If you are interested contact me and we can discuss, but please have some
> idea of what it is worth to you.
>
> Jim
>
> (remove nospam. to reply)
>
> Jim

Try posting this on news:rec.antiques.radio+phono

For the subject line use: Attention - MARK T OPPAT - IRC snaptrol
kit

He builds replacement pots for antique radios and boatanchors.
--

An old fart since August 5th, 2002!
Michael A. Terrell
Central Florida

Check out my web site and tell me what you think.
I'm up to 160 pages, and still working on it.

http://www.terrell.150m.com

1903. Re: FA National NC300..12 hours, 48 bucks!!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-14 16:57:19 UTC
From: Bill M <exray@no>
Message-ID: <uo6qfb3j2c9612@corp.supernews.com>
Source record: 38726
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap

Dave Edwards wrote:
>
> You can check it here....
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1379543599

Wow, it closed at $100. Somebody got a good deal!
-WX4A

1904. Central Electronics 100V

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-14 17:04:33 UTC
From: j-butler@norubbishdircon.co.uk
Message-ID: <3d836a65.1572717@news.dircon.co.uk>
Source record: 38727

Just got one of these to restore. This is the second one I have seen
in the UK and both had had their CRT assemblies removed so making
a replacement seems a place to start. Condition otherwise seems fair
and should subject to a few repairs and a case repaint be reasonable.
Also missing audio clipper plug in (bypassed) and PA compartment top.
Anybody know if there any acknowledged experts on these on the web.
I have a (poorish) copy manual.

Jonathan Butler G4JOW.

1905. Re: looking for nut-mounted electrolytics, carbon resistors

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-14 17:25:07 UTC
From: n4buq@aol.com
Message-ID: <20020914132507.21908.00000162@mb-mc.aol.com>
Source record: 38729

You can get carbon comp resistors new from Mouser (www.mouser.com).

Barry - N4BUQ

I'm looking for new-old-stock, or used, vintage nut-mount electrolytics.
Condition doesn't matter, these are for cosmetic restoration.
Also interested in piles of old carbon composition 1/2, 1 and 2 watt
resistors -- must be carbon comps, not the new film versions.

Pete

1906. Re: Military Radio Collector's Meet- In The South

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-14 17:26:06 UTC
From: Jeremy Becnel <desfox_at_sydcom.net>
Message-ID: <3d836f0d_1@corp-news.newsgroups.com>
Source record: 38728
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

Speaking of the Texas, there will be a living history weekend there the
weekend of Sept 20th. We will be having reenactors from both sides of WWII
in and around the ship. There will be gun drills onboard, treating of
"wounded" and processing of prisoners.

The Texas is the only battlewagon to survive from WWI and WWII. She was the
flagship for the Normandy invasion as well.

Jeremy

"Jimmie Stewart" <jimmiestewart@worldnet.att.net> wrote in message
news:uPff9.20925$jG2.1544192@bgtnsc05-news.ops.worldnet.att.net...
> David
>
> What time frame are you looking at?
> Air Travel to Shreveport is high.
> The Houston Vintage Radio Association is having it 24th
> Convention at the Fort Bend County fairgrounds
> Jan 31 and Feb 01 2003, west of Houston.
> Plus the HVRA has been offer the use of the
> San Jacinto Battlegrounds for a meet of some kind
> for our work on the Battleship TEXAS.
> The Battleship TEXAS in the back ground would
> make a picture for a milradio meet.
>
> Jimmie
>
>
> David Stinson <arc5@ix.netcom.com> wrote in message
> news:3D7D18D8.1A616A19@ix.netcom.com...
> > First- Is there enough interest to have a milradio meet
> > in the Central or Southern U.S. in conjunction with a major hamfest?
> >
> > Second- What City?
> > Needs to be a major city, not too far north or too far south.
> >
> > Example- Belton, Texas would not be good because
> > the nearest major transportation hubs are Waco and Austin.
> > They are secondary airports, so tickets and rooms are more costly
> > and there is a long drive to get to the fest.
> >
> > My suggestions would be:
> > Dallas-Fort Worth area-
> > Major transport hub so easy to reach, plenty of cheap rooms,

> > HamCom hamfest.
> >
> > Shreveport, Louisiana area-
> > Big-name casinos mean you can find deals
> > on transportion and rooms, good food, SARA hamfest.
> >
> > Discussion, Please?
>
>
> ---
> Outgoing mail is certified Virus Free.
> Checked by AVG anti-virus system (http://www.grisoft.com).
> Version: 6.0.380 / Virus Database: 213 - Release Date: 7/24/02
>
>

1907. FS:TV-7D tube tester

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-14 17:34:54 UTC
From: Steve <zarco@sonic.net>
Message-ID: <3D836437.5E3D@sonic.net>
Source record: 38730
Cross-posted to: sci.electronics.equipment,rec.radio.amateur.boatanchors

Hi Gang,
I've got a very nice TV-7D/U military tube tester
for sale. It works fine, comes with the original
book, and is in good cosmetic condition.

$350 plus shipping from California.

Steve

1908. WTB TCS connectors

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-14 18:10:10 UTC
From: "D. S. Platt" <jeepp@erols.com>
Message-ID: <3D837B82.6F7B4BE@erols.com>
Source record: 38731

I'm looking for the connectors for the TCS transmitter, receiver, and remote control. Anyone out there have any of these? I've checked with Perry, but he's still looking... Thanks.

1909. Re: looking for nut-mounted electrolytics, carbon resistors

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-14 18:22:38 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <O7Lg9.30393$TX5.920437@news1.east.cox.net>
Source record: 38732

Barry,

I don't see any carbon composition resistors being sold by any vendors.
If it says "film", it isn't the old style carbon composition style which
looks
proper in an older chassis.

Pete

"N4BUQ" <n4buq@aol.com> wrote in message
news:20020914132507.21908.00000162@mb-mc.aol.com...
> You can get carbon comp resistors new from Mouser (www.mouser.com).
>
> Barry - N4BUQ
>
> I'm looking for new-old-stock, or used, vintage nut-mount electrolytics.
> Condition doesn't matter, these are for cosmetic restoration.
> Also interested in piles of old carbon composition 1/2, 1 and 2 watt
> resistors -- must be carbon comps, not the new film versions.
>
> Pete

1910. Re: Bum Money order

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-14 18:41:26 UTC
From: Richard <rich@aa9kz.com>
Message-ID: <PpLg9.15769$u7.914024@news.direcpc.com>
Source record: 38733

The bank could be giving you a hard time because the western union money orders are probably a lot cheaper then what the bank gets for their own money order. That way they give you a reason to use their money order next time.

Doesn't US Postal Money orders charge a fixed rate? Therefot if you are send a small amount of money you pay more for the money order than the amount that you are sending.
I needed an international money order for a few dollars one time and the money order cost me more than I was sending.

1911. Re: Collins 75A-4 - How Much?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-14 19:29:38 UTC
From: w5vhp@aol.com
Message-ID: <20020914152938.02688.00003524@mb-cc.aol.com>
Source record: 38735

Duncan,

In the past couple of months, I have seen a couple of A4's fetch $2,000 - $3,000. Of course, they were advertised as "collector quality" and the such. They were sold without the speaker.

For what it's worth,

Larry W5VHP

1912. Re: looking for nut-mounted electrolytics, carbon resistors

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-14 19:30:07 UTC
From: Bill M <exray@no>
Message-ID: <uo73dsmrs8pr80@corp.supernews.com>
Source record: 38734

Uncle Peter wrote:
>
> Barry,
>
> I don't see any carbon composition resistors being sold by any vendors.
> If it says "film", it isn't the old style carbon composition style which
> looks
> proper in an older chassis.
>
> Pete
>
> "N4BUQ" <n4buq@aol.com> wrote in message
> news:20020914132507.21908.00000162@mb-mc.aol.com...
> > You can get carbon comp resistors new from Mouser (www.mouser.com).
> >
> > Barry - N4BUQ
> >
> > I'm looking for new-old-stock, or used, vintage nut-mount electrolytics.
> > Condition doesn't matter, these are for cosmetic restoration.
> > Also interested in piles of old carbon composition 1/2, 1 and 2 watt
> > resistors -- must be carbon comps, not the new film versions.
> >
> > Pete

Mouser indeed has carbon comps, 1/4 and 1/2 watt only. Look up p/n
30BJ500-470k for example.
-BM

1913. FS: NIB Type 83 Tube Rectifiers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-14 20:29:37 UTC
From: ldaniel102@aol.com
Message-ID: <20020914162937.29045.00003447@mb-mm.aol.com>
Source record: 38736

For sale: Type 83 tube rectifiers used in mil tube testers (TV-7). NIB RCA (nice). Ten for $135 postpaid in US. These are getting hard to find--stock up now. Thanks Larry

1914. Re: looking for nut-mounted electrolytics, carbon resistors

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-14 21:15:05 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <tFNg9.31367$TX5.950742@news1.east.cox.net>
Source record: 38737

Hi Bill

I did a search on their website for carbon comps and all that
came back were film styles. I'll try again...

Pete

"Bill M" <"exray"@no spam-caribe.net> wrote in message
news:uo73dsmrs8pr80@corp.supernews.com...
> Uncle Peter wrote:
> >
> > Barry,
> >
> > I don't see any carbon composition resistors being sold by any vendors.
> > If it says "film", it isn't the old style carbon composition style
which
> > looks
> > proper in an older chassis.
> >
> > Pete
> >
> > "N4BUQ" <n4buq@aol.com> wrote in message
> > news:20020914132507.21908.00000162@mb-mc.aol.com...
> > > You can get carbon comp resistors new from Mouser (www.mouser.com).
> > >
> > > Barry - N4BUQ
> > >
> > > I'm looking for new-old-stock, or used, vintage nut-mount
electrolytics.
> > > Condition doesn't matter, these are for cosmetic restoration.
> > > Also interested in piles of old carbon composition 1/2, 1 and 2 watt
> > > resistors -- must be carbon comps, not the new film versions.
> > >
> > > Pete
>
> Mouser indeed has carbon comps, 1/4 and 1/2 watt only. Look up p/n
> 30BJ500-470k for example.
> -BM

1915. SP600 JX meter replacement

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-14 22:19:02 UTC
From: gdculbert@msn.com
Message-ID: <1b77bf5d.0209141419.5e167476@posting.google.com>
Source record: 38738

Hi,

Anyone have an SP600 meter (dark burt orange color dialface) for sale?
The windings on mine just opened up.

Thanks,
Gary

1916. FS;Yaesu FR101SD

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-14 22:27:07 UTC
From: ddswl <ddswl@centurytel.net>
Message-ID: <am0co4$c5c$1@feed.centurytel.net>
Source record: 38739

Just received this in a trade and need to pass on. A working FR101SD
receiver with 80, 40, 20, 15, CB, and all 4 10 meter xtals on board.. You
can add 160, 60, 31, 25, 19, 16, 13, 11, meter and four other xtals if you
want.
Has some small chips in the paint, however not to bad. A money order for
$165
plus shipping in conus only. If you are interested, please e-mail me direct.
Tnx----Doug ddswl@centurytel.net

1917. Re: Tektronix Equipment -- Cheap!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-14 23:47:14 UTC
From: Fishface <fishface@drift.net>
Message-ID: <uo7iic5dp19b45@corp.supernews.com>
Source record: 38740
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap,sci.electronics.equipment

ga_boneyard wrote:

> Thanks for looking!!

You could have at least said what they are, dickweed.

1918. Re: looking for nut-mounted electrolytics, carbon resistors

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-14 23:58:34 UTC
From: Mark Bell <bell@blazenet.net>
Message-ID: <uo7jhrf82mae62@corp.supernews.com>
Source record: 38741

Mouse catalog May - July 2002. Pages 283, and 593-594.

Also, Surplus Sales of NE carries them.

Mark K3ZX

" Uncle Peter" <radioconnectionNO@cox.netSPAM> wrote in message
news:tFNg9.31367$TX5.950742@news1.east.cox.net...
> Hi Bill
>
> I did a search on their website for carbon comps and all that
> came back were film styles. I'll try again...
>
> Pete
>
> "Bill M" <"exray"@no spam-caribe.net> wrote in message
> news:uo73dsmrs8pr80@corp.supernews.com...
> > Uncle Peter wrote:
> > >
> > > Barry,
> > >
> > > I don't see any carbon composition resistors being sold by any
vendors.
> > > If it says "film", it isn't the old style carbon composition style
> which
> > > looks
> > > proper in an older chassis.
> > >
> > > Pete
> > >
> > > "N4BUQ" <n4buq@aol.com> wrote in message
> > > news:20020914132507.21908.00000162@mb-mc.aol.com...
> > > > You can get carbon comp resistors new from Mouser (www.mouser.com).
> > > >
> > > > Barry - N4BUQ
> > > >
> > > > I'm looking for new-old-stock, or used, vintage nut-mount
> electrolytics.
> > > > Condition doesn't matter, these are for cosmetic restoration.
> > > > Also interested in piles of old carbon composition 1/2, 1 and 2 watt
> > > > resistors -- must be carbon comps, not the new film versions.
> > > >
> > > > Pete
> > >
> > Mouser indeed has carbon comps, 1/4 and 1/2 watt only. Look up p/n

> > 30BJ500-470k for example.
> > -BM
>
>

1919. FS: Ultra-nice Zenith Trans-oceaninc G-500

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-15 00:41:46 UTC
From: Sidevalve <Sabbatai_zvi@hotmail.com>
Message-ID: <naj7ougs4dd7f0c3a35gk5odbmfj1sfe65@4ax.com>
Source record: 38742
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono,rec.radio.swap

FOR SALE:

Zenith Transoceanic G-500 All band shortwave receiver. Has all new tubes, and has been professionally recapped too. Excellent condition throughout. Black case is in fine condition, and the telescopic antenna is there in fine condition too. Unusual in that this one comes with the ORIGINAL and VERY RARE Operating manual! Will sell for $139.00 plus shipping

E-mail me to arrange purchase

- - -
Commyanism is the woyste thing I evah hoyde - Robin Williams

1920. FS: Hallicrafters Legionnaire Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-15 00:42:54 UTC
From: Sidevalve <Sabbatai_zvi@hotmail.com>
Message-ID: <rcj7ouk0kgr7as3m8ji0ckbstbb9lic1kr@4ax.com>
Source record: 38743
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono,rec.radio.swap

FOR SALE:

Hallicrafters S-200 Legionnaire classic shortwave receiver set.
Excellent shape, slide-rule dial type set, with excellent front panel.
All original knobs. Brown metal case. Will sell for $125.00 plus
shipping

E-mail me to arrange purchase

- - -
Commyanism is the woyste thing I evah hoyde - Robin Williams

1921. Re: looking for nut-mounted electrolytics, carbon resistors

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-15 00:50:10 UTC
From: n4buq@aol.com
Message-ID: <20020914205010.05114.00004239@mb-fq.aol.com>
Source record: 38594

Pete,

As others have stated, Mouser does indeed have 1/2-watt and 1-watt carbon comp resistors. I have bought them and they are indeed carbon comp -- not carbon film (they have those too). I haven't priced them against SurplusSales, but I'll bet they're much cheaper.

Good luck.

Barry - N4BUQ

>Barry,
>
>I don't see any carbon composition resistors being sold by any vendors.
>If it says "film", it isn't the old style carbon composition style which
>looks
>proper in an older chassis.
>
>Pete
>
>
>"N4BUQ" <n4buq@aol.com> wrote in message
>news:20020914132507.21908.00000162@mb-mc.aol.com...
>> You can get carbon comp resistors new from Mouser (www.mouser.com).
>>
>> Barry - N4BUQ
>>
>> I'm looking for new-old-stock, or used, vintage nut-mount electrolytics.
>> Condition doesn't matter, these are for cosmetic restoration.
>> Also interested in piles of old carbon composition 1/2, 1 and 2 watt
>> resistors -- must be carbon comps, not the new film versions.
>>
>> Pete

1922. FS: Heathkit items etc.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-15 00:59:12 UTC
From: Sidevalve <Sabbatai_zvi@hotmail.com>
Message-ID: <rak7ou01do3t9k9inob7q35f48fj6t4s24@4ax.com>
Source record: 38595
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace

FOR SALE - Several Heathkit items:

Heath SB-610 monitor scope for the SB-series rigs. Front panel looks
excellent with all original knobs. Everything is there inside. Outer
case has a few paint chips as is common for these items. Sold as-is
for $65.00 plus shipping.

Turner 350 mobile microphone ceramic hi-impedance, like new,
with original box.
Great hand mic for use with any tube transmitter or transceiver.
Also comes with original owners manual and warranty card.
Very nice condition with coil cord, PTT etc.
Same mic as used on the Heath HW-12 series only white.
Will sell for $30.00

Astatic D104 desk microphone in nice condition. Non-amplified type.
Nice felt on the bottom. Base could maybe use repaint but not bad.
Comes with a nice coiled cord and the Heath type two prong
plug attached and ready to go. Will sell for $40.00

Heath RF-1 signal generator with both cables for RF and modulation.
Excellent condition $25.00

Heath AF-9A Audio Signal generator in excellent condition $25.00

James Millen Company Grid Dip Meter.
Model 90651 GDO mint in the original Millen carry case.
Best looking one you will find anywhere.
Available for $125.00

Shipping additional on everything.

E-mail me to arrange purchase.

- - -
Commyanism is the woyste thing I evah hoyde - Robin Williams

1923. Re: looking for nut-mounted electrolytics, carbon resistors

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-15 02:00:41 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <dRRg9.33662$TX5.999815@news1.east.cox.net>
Source record: 38596

Thanks Barry

I'll take a look at them.

Pete

"N4BUQ" <n4buq@aol.com> wrote in message
news:20020914205010.05114.00004239@mb-fq.aol.com...
> Pete,
>
> As others have stated, Mouser does indeed have 1/2-watt and 1-watt carbon
comp
> resistors. I have bought them and they are indeed carbon comp -- not
carbon
> film (they have those too). I haven't priced them against SurplusSales,
but
> I'll bet they're much cheaper.
>
> Good luck.
>
> Barry - N4BUQ
>
> >Barry,
> >
> >I don't see any carbon composition resistors being sold by any vendors.
> >If it says "film", it isn't the old style carbon composition style which
> >looks
> >proper in an older chassis.
> >
> >Pete
> >
> >
> >"N4BUQ" <n4buq@aol.com> wrote in message
> >news:20020914132507.21908.00000162@mb-mc.aol.com...
> >> You can get carbon comp resistors new from Mouser (www.mouser.com).
> >>
> >> Barry - N4BUQ
> >>
> >> I'm looking for new-old-stock, or used, vintage nut-mount
electrolytics.
> >> Condition doesn't matter, these are for cosmetic restoration.
> >> Also interested in piles of old carbon composition 1/2, 1 and 2 watt
> >> resistors -- must be carbon comps, not the new film versions.
> >>
> >> Pete

>
>

1924. FA JOHNSON INVADER XMTR

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-15 02:07:43 UTC
From: larry asp <radiofoxtrot@sympatico.ca>
Message-ID: <3D83EB6E.7D6663AF@sympatico.ca>
Source record: 38597
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Johnson Invader Transmitter - looks like fun!

<http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1381300754>

1925. FS: Rockwell Collins HF-8050A receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-15 02:25:13 UTC
From: gcd <gab36spam@bigpond.com>
Message-ID: <k3Sg9.32739$g9.92467@newsfeeds.bigpond.com>
Source record: 38601
Cross-posted to: aus.ads.forsale,aus.electronics,aus.radio.amateur.misc,aus.radio.scanner,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Hi all,

I have an HF-8050A receiver for sale. If interested please email me.

see http://members.austarmetro.com.au/~gcd/hf-8050a.htm

--
gcd AT austarmetro.com.au
or use the posting email address - less the spam

Greg
(not my real email - I hate spam)

1926. FA R-390A RECEIVER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-15 02:56:32 UTC
From: larry asp <radiofoxtrot@sympatico.ca>
Message-ID: <3D83F6E0.D9EFCF09@sympatico.ca>
Source record: 38599
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Nice R390A receiver for aucition.

<http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=714148912>

1927. FA NATIONAL NC270 RECEIVER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-15 03:00:47 UTC
From: larry asp <radiofoxtrot@sympatico.ca>
Message-ID: <3D83F7DF.3984D687@sympatico.ca>
Source record: 38600
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Nice NC270 receiver.

<http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1381305410&ssPageName=ADME:B:LC:US:1>

1928. Re: FA JOHNSON INVADER XMTR

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-15 03:01:14 UTC
From: "." <sp@m.not>
Message-ID: <3D83F83C.13325800@m.not>
Source record: 38598
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Since YOU own it and it's YOUR AUCTION, why not just be straight
about it?

Yes, they are rare and weren't very stable or popular rigs as I
recall.

larry asp wrote:

> Johnson Invader Transmitter - looks like fun!
>
> <http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=.....................>

1929. Re: looking for nut-mounted electrolytics, carbon resistors

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-15 03:58:54 UTC
From: "Michael A. Terrell" <terrell@mfi.net>
Message-ID: <3D84057E.4805961D@mfi.net>
Source record: 38602

Uncle Peter wrote:
>
> I'm looking for new-old-stock, or used, vintage nut-mount electrolytics.
> Condition doesn't matter, these are for cosmetic restoration.
> Also interested in piles of old carbon composition 1/2, 1 and 2 watt
> resistors -- must be carbon comps, not the new film versions.
>
> Pete
>
> radioconnection@juno.com

Check out this page on my website:
http://terrell.150m.com/Epres.html I have a lot of different resistors
listed here, and more to come.
--

An old fart since August 5th, 2002!
Michael A. Terrell
Central Florida

Check out my web site and tell me what you think.
I'm up to 160 pages, and still working on it.

http://www.terrell.150m.com

1930. Re: WTD: Weston 801-58 Meter Movemetn for Boonton 260A Q-Meter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-15 08:54:25 UTC
From: Robert Baer <robertbaer@earthlink.net>
Message-ID: <3D844ABB.C3EED542@earthlink.net>
Source record: 38603
Cross-posted to: rec.radio.swap,misc.industry.electronics.marketplace,sci.electronics.equipment,rec.radio.amateur.boatanchors

Mike Nowlen wrote:
>
> Looking for a Weston Model 801-58 100uA Circuit Q Meter movement for a
> Boonton 260A Q-Meter in good working condition.
>
> Please e-mail with condition and price.
>
> Thanks,
> Mike Nowlen
> mnowlen@comcast.net

What would you ask for the 260A?

1931. FS: Siemens C3m valves, NOS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-15 10:54:32 UTC
From: arnoldg@c2i.net
Message-ID: <3d8467bc.488181@news1.c2i.net>
Source record: 38604

Hello,

This very special Siemens valve can be used as a driver for 300B and
similar. It is a pentode with a heater of 20V 0.125A, Va 225 Vg2 155V
Ia 16mA Ig2 3mA S = 6.5mA/V Wa 4W max Ik max 30mA. Loctal socket.
I have several in stock at NOK 172.- each or about $ 22.90. They are
all NOS and in original boxes. Pictures and data on my web site -
www.demostenes.no

Best regards,

Arnold Goks&#65533;yr
DEMOSTENES - N6899 Balestrand, Norway
Tlf. +47 5769 1340 Fax +47 5769 1267
http://www.demostenes.no

Thousands of different valves in stock as well as
sockets,transformers,books,caps,resistors and
other components. Web site is updated every week.
You can order on-line.

1932. FA: UNBUILT HEAHTKIT SB-1000 AMP

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-15 12:12:53 UTC
From: gallop <gallop@mindsync.com>
Message-ID: <uo8uah1ajvcjbf@corp.supernews.com>
Source record: 38605

If interested please visit:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1379938612

AUCTION ENDS THIS EVENING

Thanks

Mike

1933. 2 Meter amp

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-15 12:28:56 UTC
From: rob34 <rob34@infinet.com>
Message-ID: <3d847d1b$0$1432$4c5ecdc7@news.erinet.com>
Source record: 38606

I have a Radio Shack 2 meter amp model HTA-20 for sale that is in good shape
and also has
a preamp.This amp is rated at 30 watts out with 1-5 watts in for FM mode
only. You can go to this site for pictures:
http://photos.yahoo.com/rob34115 and click on Rob`s photos. I am asking
$40 or best offer plus shipping. Thanks, Rob

1934. need EICO 320 manuel

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-15 13:07:09 UTC
From: steve <swells244@insightbb.com>
Message-ID: <1C%g9.434550$me6.48687@sccrnsc01>
Source record: 38608

Post says it all the link on the BAMA sight is not good
Thanks
steve

1935. Re: looking for nut-mounted electrolytics, carbon resistors

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-15 13:16:11 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <vK%g9.36405$TX5.1094167@news1.east.cox.net>
Source record: 38609

Hi Michael

That link brought up about 10 cookies and several pop-ups, but
not your webpage.

Pete

"Michael A. Terrell" <terrell@mfi.net> wrote in message
news:3D84057E.4805961D@mfi.net...
> Uncle Peter wrote:
> >
> > I'm looking for new-old-stock, or used, vintage nut-mount
electrolytics.
> > Condition doesn't matter, these are for cosmetic restoration.
> > Also interested in piles of old carbon composition 1/2, 1 and 2 watt
> > resistors -- must be carbon comps, not the new film versions.
> >
> > Pete
> >
> > radioconnection@juno.com
>
> Check out this page on my website:
> http://terrell.150m.com/Epres.html I have a lot of different resistors
> listed here, and more to come.
> --
>
>
>
> An old fart since August 5th, 2002!
> Michael A. Terrell
> Central Florida
>
> Check out my web site and tell me what you think.
> I'm up to 160 pages, and still working on it.
>
> http://www.terrell.150m.com

1936. FS: Microphones

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-15 13:29:43 UTC
From: Sidevalve <Sabbatai_zvi@hotmail.com>
Message-ID: <dp29ouokqarh1he25or9mvr1v9gn0tmolo@4ax.com>
Source record: 38610

For sale:

Electrovoice 664 microphone - silky smooth for AM or SSB
Very good condition - selling for $95.00
Might have a nice stand for it for an extra $5.00

Electrovoice 621L desk mic as used on Heath and others
Very nice condition. Available for $60.00

Shure 414B mini-mobile mic, gray with coil cord $15.00

Shure 404C mobile mic. Larger mobile mic - gray with coil cord.
QTY 2 available for $20.00 each

Shipping additional

E-mail me to arrange purchase.

- - -
Commyanism is the woyste thing I evah hoyde - Robin Williams

1937. Re: need EICO 320 manuel

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-15 13:57:13 UTC
From: John Bartley <jcb@igs.net>
Message-ID: <3d8490b2$1_2@corp-news.newsgroups.com>
Source record: 38611

Stand by for a bit and I'll send you a link to the manual. - The BAMA link is good, but itsometimes takes a bit of finagling. I'll post in both djvu and pdf later today.

--
****
Regards from ::
John Bartley
Stittsville, Ontario
Canada
****
"steve" <swells244@insightbb.com> wrote in message
news:1C%g9.434550$me6.48687@sccrnsc01...
> Post says it all the link on the BAMA sight is not good
> Thanks
> steve
>
>

1938. Re: need EICO 320 manuel

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-15 14:24:23 UTC
From: John Bartley <jcb@igs.net>
Message-ID: <3d849710_1@corp-news.newsgroups.com>
Source record: 38612

Here's the link to this manual in both djvu and pdf. The files will be there
until tomorrow night (Monday 16'th)

http://www.igs.net/~jcb/misc/

--
****
Regards from ::
John Bartley
Stittsville, Ontario
Canada
****
"steve" <swells244@insightbb.com> wrote in message
news:1C%g9.434550$me6.48687@sccrnsc01...
> Post says it all the link on the BAMA sight is not good
> Thanks
> steve
>
>

1939. Re: need EICO 320 manuel

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-15 14:25:25 UTC
From: Bill M <exray@no>
Message-ID: <uo95uel65h651a@corp.supernews.com>
Source record: 38613

steve wrote:
>
> Post says it all the link on the BAMA sight is not good
> Thanks
> steve

Works ok here. Try this URL
ftp://bama.sbc.edu/downloads/eico/320/

1940. WTB Drake FS-4

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-15 15:05:49 UTC
From: Martyn <martyna@bellsouth.net>
Message-ID: <ua1h9.130547$2L.6430341@e3500-atl2.usenetserver.com>
Source record: 38614

I am after locating a Drake FS-4 for my C Line, if any one has one for sale
please contact me at,,, martyna@bellsouth.net
Many Thanks
Martyn

1941. Re: looking for nut-mounted electrolytics, carbon resistors

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-15 15:13:08 UTC
From: networkrw@aol.com
Message-ID: <20020915111308.03011.00004755@mb-dh.aol.com>
Source record: 38615

try my page:

http://hometown.aol.com/networkrw/page3.html

also more on page 6.

Thanks,

Ron
datsun 280zx

1942. FA: J-38 & J-47

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-15 15:58:34 UTC
From: robco@optonline.net
Message-ID: <2hb9oucmec20rl4mv8pg3rffgp58g5kdch@4ax.com>
Source record: 38607

FA...J-38 and J-47 plus a couple of spare J-38 bases.....

http://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1380369044&rd=1

1943. FA Lots of Misc Goodies

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-15 16:14:17 UTC
From: ni4l@msn.com
Message-ID: <d4a0748e.0209150814.3e839816@posting.google.com>
Source record: 38616
Cross-posted to:
rec.radio.amateur,rec.radio.amateur.swap,rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors,rec.radio.cb

Allot of different parts for the builder. Turns counter, Verinier
Dial, National RF 175A plate choke, 3 blowers, several potentiometers,
several PJ-068B mic plugs for collins and drake, dow key relay,
several other relays for your amp or radio project. 2 coil forms, 8 HV
caps, ! filament transformer 5v@20 amps, a HV diode board, 2 pill
transistor amp with a 13.8 volt power supply built in to run a mobile
in the house unit runs off 110 volts. A nice collection of different
sized coils. A couple more small transformers. More items you will get
everything in the pic
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1380912859
thanks for taking time to Look

1944. FS Resistors and Neutralizing Capacitors

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-15 16:22:19 UTC
From: ni4l@msn.com
Message-ID: <d4a0748e.0209150822.4fa138f@posting.google.com>
Source record: 38617
Cross-posted to: rec.radio.amateur,rec.ham-radio.swap,rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors

FS CERAMIC/WIRE WOUND RESISTORS
I have a nice lot of 75 wire wound/ceramic resistors. They are
different values and wattages. All checked and marked. this is for the
whole lot.
They are all pretty good size,high wattages. Just what you need
for a good stout amp.
i have a pic.
30.00 + shipping or make me a offer.

FS 2 BIG Neutralizing Capacitors
Two neutralizing capacitors for controling the stability of that
big amplifier project your planning, These are VERY NICE AND BIG.

Capacitors stand 6" high and disk diameter is 2". Both caps are in
very good condition and I would rate at a 8+. There are no pits on the
aluminum or chips on the ceramic.
20.00 each +shipping

1945. ME-297 Battery Info Help ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-15 17:28:07 UTC
From: Michael Melland <w9wis@charter.net>
Message-ID: <uo9gmucemnmu71@corp.supernews.com>
Source record: 38618

I just received a NIB AN/USM-223 (ME-297) FET multimeter.

I know that the six original mercury batteries (BA1312=NEDA1100= 1.35v Eveready E1 cells) are no longer obtainable.

I've been told that on later ME-297's the military switched to 2 ea 4.5v Energizer 523's after some sort of modification..... and that there is another mod to allow use of ordinary alkaline AA cells.

Anyone know what I need to do to use the Energizer 523's or AA's ?

Thanks,

Mike

--
Michael Melland, W9WIS
Winneconne, Wisconsin USA EN54pc
qrp-l #1656 - qrparci # 9875 - iparc #252
ars #1075 - http://webpages.charter.net/w9wis/

1946. WTB: 19" rack cabinet (small)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-15 18:48:29 UTC
From: Ron Manfredi <wa2eio@optonline.net>
Message-ID: <3D84D5FD.DF0E77F3@optonline.net>
Source record: 38619

I am looking for a good condition cabinet for my Racal 6790 receiver;
5.25" front panel, 18.5" deep. I have a fair-good condition black steel
cabinet that will fit an R-390-/51J size radio for trade. Anyone???

Ron WA2EIO

1947. FS. Meter for Collins KWM-2

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-15 19:36:15 UTC
From: John Reynolds <john@jorey.fsnet.co.uk>
Message-ID: <am2nrehqs1@news7.svr.pol.co.uk>
Source record: 38620

Have for Sale New Unused Meter for Collins KWM.2 £25.00 plus postage from U.K John.

1948. FA: Nice E. F. Johnson Viking Invader 2000 Xmtr

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-15 19:55:43 UTC
From: Larry Johnson <larryj@teleport.com>
Message-ID: <3D84E509.F1744F07@teleport.com>
Source record: 38621
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

FA: Very nice, one-owner E. F. Johnson Viking Invader 2000 SSB/CW/AM
Transmitter with original boxes, cables and original manual.

Here's the URL:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1381306136

1949. Old 70s Roberts Radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-15 20:17:53 UTC
From: Doki <doki@SPAMTRONspidar.com>
Message-ID: <1032121041.81432.0@doris.uk.clara.net>
Source record: 38622

Not really a boat anchor, but I thought the people here might have an idea of what's liable to go on old clobber.

I bought a Roberts RM50 (1976 according to google) radio today, and whatever band or input it is
switched to, the radio only produces a loud buzz. The volume is constant irrespective of the volume control setting. I'd be grateful for any pointers on what might be up with it. It's a low buzz, (not sure if it's 50Hz or not - 50Hz is UK mains electricity frequency for any Americans wondering why I'm on about it).

1950. FS: Heathkit SB-220 manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-15 20:34:42 UTC
From: WZ1U <wz1u@attbi.com>
Message-ID: <vgr9ou40u1uq5ck11omia9mc5ms4dfi6rh@4ax.com>
Source record: 38623

I have for sale in very good condition a Heathkit SB-220 assembly manual....This is the original manual, not a copy. I will take $25 shipped by US mail only in the 48 states ....I can be reached at (508) 821-2993 or email.....WZ1U Steve / Lakeville, Mass.

1951. Re: Old 70s Roberts Radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-15 20:55:52 UTC
From: Doki <doki@SPAMTRONspidar.com>
Message-ID: <1032123316.83176.0@doris.uk.clara.net>
Source record: 38624

Doki wrote:
:: Not really a boat anchor, but I thought the people here might have
:: an idea of what's liable to go on old clobber.
::
:: I bought a Roberts RM50 (1976 according to google) radio today, and
:: whatever band or input it is
:: switched to, the radio only produces a loud buzz. The volume is
:: constant irrespective of the volume control setting. I'd be grateful
:: for any pointers on what might be up with it. It's a low buzz, (not
:: sure if it's 50Hz or not - 50Hz is UK mains electricity frequency
:: for any Americans wondering why I'm on about it).

I've had a reply in sci.electronics.repair suggesting the filter caps, so
I'll change those.

1952. Re: 2 Meter amp

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-15 21:02:07 UTC
From: robrk <robrkx@nidhog.net>
Message-ID: <3D84F54F.497AB0B1@nidhog.net>
Source record: 38625

Just like the one I have new in the box, that sold for
$24.97?

rob34 wrote:
>
> I have a Radio Shack 2 meter amp model HTA-20 for sale that is in good shape
> and also has
> a preamp.This amp is rated at 30 watts out with 1-5 watts in for FM mode
> only. You can go to this site for pictures:
> http://photos.yahoo.com/rob34115 and click on Rob`s photos. I am asking
> $40 or best offer plus shipping. Thanks, Rob

1953. Re: ME-297 Battery Info Help ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-15 21:13:59 UTC
From: Wayne Hertel <whertel@onemain.com>
Message-ID: <rK6h9.1081$E53.112802@newsread2.prod.itd.earthlink.net>
Source record: 38626

I've had one for several years. Had to replace only the red test lead, it was brittle and cracking, no problem with the black lead. Here is what I did that requires NO modification at all to the meter.
I use a CR-1 / 3N 3-volt cell and a 1.5-volt Alkaline "N" cell for each side. I machined a small aluminum spacer to increase the length for a snug fit. Place all three items observing correct polarity inside a piece of tubing, I used heat shrink tubing, and place in position. I placed a small piece of thin foam on top to help keep it in place. Replace the cover. Work fine, last long time. It takes longer to describe than to do.

Downside: You do have to fiddle with both Ohms adjustments when changing ranges. Accuracy seems to be within original spec.

Wayne
"Michael Melland" <w9wis@charter.net> wrote in message
news:uo9gmucemnmu71@corp.supernews.com...
> I just received a NIB AN/USM-223 (ME-297) FET multimeter.
>
> I know that the six original mercury batteries (BA1312=NEDA1100= 1.35v
> Eveready E1 cells) are no longer obtainable.
>
> I've been told that on later ME-297's the military switched to 2 ea 4.5v
> Energizer 523's after some sort of modification..... and that there is
> another mod to allow use of ordinary alkaline AA cells.
>
> Anyone know what I need to do to use the Energizer 523's or AA's ?
>
> Thanks,
>
> Mike
>
> --
> Michael Melland, W9WIS
> Winneconne, Wisconsin USA EN54pc
> qrp-l #1656 - qrparci # 9875 - iparc #252
> ars #1075 - http://webpages.charter.net/w9wis/
>
>
>
>

1954. FS: SWAN 14X DC Supply for Swan AC 117X Series supplies

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-15 21:38:43 UTC
From: Larry Johnson <larryj@teleport.com>
Message-ID: <3D84FD04.ED4A722F@teleport.com>
Source record: 38627
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

FS: Swan 14X DC Supply. No model number is shown on this supply, but looking at the "Swan Universal Power Supplies" manual, it appears to be a 14X Supply. It converts a Swan 117X, 117XC or 230XC to 12 volts DC.

From the manual:

"A DC Module attaches to the back of the AC supply, and converts it for 12 volts DC input. The model 14-X DC Module is for negative ground systems. The matching AC supply, model 117-XC or 230-XC, may be converted easily to 12 volts input by attaching the 14-X DC module to the back. This provides for portable or emergency operation from a 12 volt battery. There may also be times when it will be desirable to operate temporarily in an automobile such as during a vacation trip, field day, or emergencies. The 117-XC can be set on the floor or front seat, and with the 14-X attached it becomes a 12-volt power supply, complete with speaker."

This unit appears to be in good condition, but I don't have a Swan/supply to test it out. $25 plus $8.50 shipping CONUS. A copy of the manual with schematic and installation info is included.

Larry

1955. Re: recommended preamp?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-15 22:37:41 UTC
From: AJ Sanderson <ajsand@nospam.com>
Message-ID: <am32k1$cm5$1@slb5.atl.mindspring.net>
Source record: 38628
Cross-posted to: alt.ham-radio.mods,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Actually, I was off on my initial 8-12 dB loss. It is more like 4-6 dB. The in-line device is an interference canceller, similar to the MFJ model, except home brewed. There is some loss, but I found that the orientation of the noise antenna makes a difference in the amount of total loss. It seems to work great on computer screen noise, but the power line noise I really wanted to eliminate is not even touched. Maybe the noise is too broadbanded (when the noise occurs I can hear it on all the Ham bands) . The Icom blanker won't eliminate it either, but the noise blanker in an HTX-100 10 meter rig eliminates it almost completely! I agree with posters that a preamp would definitely do more harm than good. However, my immediate goal is to get rid of this noise!

AJ

>
> Curious, what device did you insert? Sounds like you need to take it out:-)
>
> Bob
> k5qwg
>
> > I'd like to compensate for this by using an antenna preamp for the
> >HF bands. I'd like to homebrew the preamp. I've been looking at several
> >designs but can't decide. I'd appreciate some recommendations and/or
> >pointers to some sights with good preamps. The receiver (transceiver)
> >used will be an Icom 718.
> >
> >Thanks, in advance, for any suggestions.
> >
> >AJ
> >
>

1956. Re: 9/12/02 ANTIKEYCLOWNS STILL OWN THE NG

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-15 22:40:52 UTC
From: Brainbuster <brainbuster@lineone.spamtrap.net>
Message-ID: <am333ktgf4@news5.svr.pol.co.uk>
Source record: 38630
Cross-posted to: rec.radio.cb,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.policy

"Bill Mast" <Bmast@netmail.com> wrote in message
news:3d82fe06.99841003@news.easynews.com...
> On 12 Sep 2002 09:03:34 -0700, bookooaddys@yahoo.com (Keyclown
> Busters) wrote:
>
> >And no one here can stop it.
> >
> >ESPECIALLY a booze and dope soaked nwa wanna be high school dropout
> >whose parents kicked him out because he is a useless doper parasite,
> >and who fantasizes about pimping hoes as the highest point on the
> >economic ladder he can achieve.
> >
> >ALSO: Crackheads, rednecks, bowl weenies, truckstop trannies, and all
> >the other slimes that comprise keyclownism.
> >NONE OF YOU CAN STOP THE ANTIKEYCLOWNS!!!
>
> Own What? Whats a keyclown?

Anyone the newsgroup trolls disagree with.

They will argue that it is an "illegal CBer", but they attach the label
quite freely to anyone who disagrees with their antisocial tactics within a
newsgroup.
LEGAL CBers and radio Amateurs have often been given the label "keyclown".

You will notice that the post makes accusations of pimping and drug use, and
is nothing more than a string of insults hurled at anyone who will take the
time to read it.
Some "antikeyclowns" have even been caught promoting illegal activity
themselves, which leads me to believe that their whole "pro-legal" stance
is fake, they just want to cause arguments on newsgroups. One of them has
made several attempts to spread the anger to a UK group, but has just been
blocked by most of the users.

Regards,

Peter.

1957. Vibroplex Weights

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-15 22:52:56 UTC
From: Alfred Carlson <wa7uhr@gte.net>
Message-ID: <3D850F4F.CB3A40FC@gte.net>
Source record: 38629
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

I need some weights for a few Vibroplex bugs that I have bought here and there. They are the round ones with a hole in the center and the knurled set screw. I'll take any size, I need a total three sets.
Thanks, 73 de Fred...

1958. Re: Vibroplex Weights

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-15 23:14:05 UTC
From: "Ed G." <Spectrumhog@_REMOVE_StarBand.net>
Message-ID: <Xns928AA5686185FFrog207Junocom@148.78.248.76>
Source record: 38631
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

> I need some weights for a few Vibroplex bugs that I have bought here and
> there. They are the round ones with a hole in the center and the
> knurled set screw. I'll take any size, I need a total three sets.
> Thanks, 73 de Fred...

FYI, in case you didn't already know, you can get all Vibroplex parts
from Vibroplex: http://www.vibroplex.com . He has those weights, along
with some new heavier weights which will take the Original bug down to near
5WPM.

Ed WB6SAT

1959. FS: Hallicrafters SX-96 and R-46B Speaker

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-16 00:29:54 UTC
From: Gary Resta <grandeguy@hotmail.com>
Message-ID: <121fd45772022059a5d3afc8edc78b88.51452@mygate.mailgate.org>
Source record: 38632

Nice working receiver, minor scuffs and scratches, all original knobs.
Speaker also has minor scuffs and scratches. $155.00 plus shipping.

--
Posted via Mailgate.ORG Server - http://www.Mailgate.ORG

1960. FS: NEW ANDREWS N connectors for heliax

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-16 00:34:15 UTC
From: jimmoci@aol.com
Message-ID: <20020915203415.03177.00003138@mb-ck.aol.com>
Source record: 38633

FS: NEW Andrews N connectors for Heliax FSJ1-50A superflexible coaxial cable. Total of 3, new in original boxes with hardware and instructions. $30 shipped to your door in the US. Pay-Pal or Money orders OK
Thanks,
Jim

1961. WTB SB303

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-16 00:48:58 UTC
From: f10plt@aol.com
Message-ID: <20020915204858.17103.00000183@mb-ma.aol.com>
Source record: 38634

Looking for a SB303 in very good to excellent condition. No project radios.
Extra filters are a plus. If you have the SB600 (Speaker) I'll take that too.
Must be in very good condition and work properly. Larry WA2PZI

1962. FA: Ham Radio, Military Books and Etc.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-16 01:01:35 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <3D852D6F.837F1F89@ix.netcom.com>
Source record: 38635
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?ViewSellersOtherItems&userid=arc5

Thanks for Looking.

1963. NEED EICO 1025 MANUAL

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-16 02:57:29 UTC
From: k6stu@aol.com
Message-ID: <20020915225729.01108.00005600@mb-ch.aol.com>
Source record: 38636

ANYONE HAVE A EICO 1025 MANUAL FOR SALE???
MIKE

1964. Re: ME-297 Battery Info Help ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-16 03:09:02 UTC
From: n2ey@aol.com
Message-ID: <20020915230902.25779.00000719@mb-cb.aol.com>
Source record: 38637

In article <uo9gmucemnmu71@corp.supernews.com>, "Michael Melland"
<w9wis@charter.net> writes:

>I just received a NIB AN/USM-223 (ME-297) FET multimeter.

I've had two of them. Great, aren't they?

Mine came already modified for the photo batteries, so I don't know what needs
to be done.

However, the batteries are only used for the ohms function. Voltage and current
functions work with no batteries installed.

73 de Jim, N2EY

1965. Re: SP600 JX meter replacement

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-16 03:27:45 UTC
From: Nelson Gietz <ngietz@mb.sympatico.ca>
Message-ID: <4skh9.3217$nU2.13751@news1.mts.net>
Source record: 38553

Ditto, here.
Or, does someone know what characteristics would be required to sub another meter movement in the case? I've got a 100ma full scale movement, but not sure if that would do the job.
Nelson

gary culbertson <gdculbert@msn.com> wrote in message news:1b77bf5d.0209141419.5e167476@posting.google.com...
> Hi,
>
> Anyone have an SP600 meter (dark burt orange color dialface) for sale?
> The windings on mine just opened up.
>
> Thanks,
> Gary

1966. FS R-1051 and HP200CD

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-16 03:42:18 UTC
From: Craig Harrison <craigjv3@gbis.com>
Message-ID: <3d855077_1@news.greatbasin.net>
Source record: 38638

Have an R-1051 Military Communications Receiver for sale. Has the tube RF section for low noise and is rock solid for USB and LSB reception.
Also have one boatanchors type HP 200CD audio signal generator for sale.

If you are interested I can forward a picture of ether unit.

Thanks,

Craig Harrison at craigjv3@gbis.com

1967. Re: Collins HF8050A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-16 04:24:15 UTC
From: Pete KE9OA <n.gianakopoulos@worldnet.att.net>
Message-ID: <P1dh9.31405$jG2.2356192@bgtnsc05-news.ops.worldnet.att.net>
Source record: 38639

Anytime! That is a very good receiver; if I didn't have several other
receivers already, I would definitely buy it. My "favorite of the moment"
is my Racal 6790/GM.
Good luck on your sale.

Pete

gcd <gab36spam@bigpond.com> wrote in message
news:Cahg9.30952$g9.89056@newsfeeds.bigpond.com...
> Hi Pete,
> thanks for the info. It has the original mech filters for ssb in both the
A
> and B
> IFchannels. I have extracts of an 8054 manual (enough to find the dead
> tantalums)
> and it shows an optional filter board that can be used. Unsure if this was
> available
> for the 8050a.
> I have to admit, I like to "scan" and the thumbwheels are a let down,
apart
> from that
> a very nice RX.
> However I will let it go, I have drake R8 and that isnt too bad either,
more
> suited to
> my use, and especially if I can get that much for it.
>
> Thanks again for your input.
>
> Greg
> VK3-XYZ, VK3-VED
> Message 2 in thread
> From: Pete KE9OA (n.gianakopoulos@worldnet.att.net)
> Subject: Re: Collins HF-8050A
> Newsgroups: rec.radio.amateur.boatanchors
> View this article only
> Date: 2002-09-07 09:57:29 PST
>
>
> If it is working properly, it is worth around $3500. This would be the
ball
> park, if you had the 6kHz and the SSB filters. When I was working at
> Rockwell-Collins, it was my understanding that they were selling these
units
> refurbed for around $30,000 to $40,000. I picked up a few incomplete

> HF8054s and HF8010s from the Rockwell Inventory Disposal a few years ago
for
> $5 apiece. I ended up giving them to one of the old timers at Rockwell
> before we moved back to Chicago. He eventually did get one of them
running.
> The general opinion seems to be that the HF80 series are the best thing
> that Rockwell-Collins ever put out, bar none. The 851S-1 was an upgraded
> HF80, using an optical encoder for tuning, instead of the thumbwheels.
They
> had a couple of the 851S-1s in the service center at Rockwell, along with
an
> even rarer receiver, the 451S-1. That was one nice thing about working
over
> there; I got to play with some pretty cool equipment.
> On a final note.....I would probably keep that 8050; it
is
> a great receiver!
>
> Pete KE9OA
>
> gcd gab36spam@bigpond.com> wrote in message
> news:ltbe9.26571$g9.75030@newsfeeds.bigpond.com...
> > HI,
> > I have an HF-8050A I wish to sell. I was wondering if someone can give
> some
> > guidance as to their current worth.
> > It's in almost mint condition. It was sitting in storage for many years
> and
> > I pulled it out 2 year back. It had a few dead tants and after recently
> > finding a few schematics I've replaced them, apart from that no work
has
> > been done on it.
> >
> > Has 10 Hz steps from the thumbwheel, no extra filters.
> >
> > I'd like to know if I should be looking in say the US$600-$800, US$800 -
> > US$1000 or $1000-$1250 bracket etc.
> >
> > any advice welcome.
> >
> >
> > gcd AT austarmetro.com.au
> >
> > Greg
> > VK3-XYZ, VK3-VED
> >
> > (not my real email - I hate spam)
> >
> -- gcd AT austarmetro.com.au
>

> Greg
> (not my real email - I hate spam)
>
>

1968. Re: 75A4

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-16 04:32:03 UTC
From: Pete KE9OA <n.gianakopoulos@worldnet.att.net>
Message-ID: <79dh9.31422$jG2.2357817@bgtnsc05-news.ops.worldnet.att.net>
Source record: 38640

They seem to vary from sample to sample. I've had both 75A-4s and the R-388 series of receivers. Some of them had an MDS of less than .1uV, while others were "deaf" until you injected a 2uV signal. This was after alignment. I don't know if it was the cathode resistors changing value over the years or not. I have done some refurbs on old tube equipment, including changing the old bypass caps, and changed value resistors, with good results.
I remember reading an article about the R-388 series several years ago, whereby the author informed that one of the resistors in the voltage divider for the AGC circuit would change value. That alone could make the receiver dead above 15MHz. One clue to this problem would be if the gain increases, when turning the I.F. gain control down. You could actually "peak" that gain in this manner.

Pete KE9OA

Mike Knudsen <knudsenmj@aol.com.Oscar> wrote in message news:20020914121408.05318.00000321@mb-bh.aol.com...
> In article <3D809562.6584C24A@us.ibm.com>, Bill Ogden <ogden@us.ibm.com>
> writes:
>
> >Having said that, the value of a 75A4 is in the eye of the beholder. I had
> >one for a number of years and did not really like it.
>
> I had a 75A4 that I bought back around 1965/6 at the Greyslake, IL hamfest for
> $675. It had the stock AM and SSB filters. I paid quite a bit more later to
> add the CW filter. While it was a nice RX to operate, with good freq readout,
> it never struck me as very sensitive or "hot." And the audio wasn't all that
> crisp, either on SSB or AM. I really intended to use it for CW.
>
> I liked the passband shift tuning, but I had and still have a Drake R4 that
> does the same thing for a fraction of the cost/size/weight. Of course it was
> fun to tune the passband and show people the whole PTO assembly rocking back
> and forth like a drunk in a rowboat.
>
> A K6 offered me $1200 for the set, so I jumped on that. It turns out there is

> a fairly standard, accepted set of mods done to the front end (different
tubes,
> complete rewiring of sockets, new R values) that really jazzes the
sensitivity.
> I didn't feel like doing the mods right away, certainly not whne the
buyer was
> willing to.
>
> So if you want to *use* an A4, do the mods. Oh yes, there are audio
section
> mods too.
>
> BTW, I still have a 51J3 (388?) and it isn't all that "hot" either. A
good
> radio otherwise. And Collins could have used a flywheel in the tuning.
> 73, Mike K. AA1UK
> Oscar loves trash, but hates Spam! Delete him to reply to me.

1969. Re: recommended preamp?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-16 05:54:47 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <am3rn6$48i$10@quark.scn.rain.com>
Source record: 38641
Cross-posted to: alt.ham-radio.mods,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.amateur.misc

In rec.radio.amateur.antenna AJ Sanderson <ajsand@nospam.com> wrote:
> Actually, I was off on my initial 8-12 dB loss. It is more like 4-6 dB.
> The in-line device is an interference canceller, similar to the MFJ model,
> except home brewed. There is some loss, but I found that the orientation of
> the noise antenna makes a difference in the amount of total loss. It seems
> to work great on computer screen noise, but the power line noise I really
> wanted to eliminate is not even touched. Maybe the noise is too broadbanded
> (when the noise occurs I can hear it on all the Ham bands) . The Icom
> blanker won't eliminate it either, but the noise blanker in an HTX-100 10
> meter rig eliminates it almost completely! I agree with posters that a
> preamp would definitely do more harm than good. However, my immediate goal
> is to get rid of this noise!

The noise eliminator should wipe out power line noise as well - assuming
that the source is close enough that it can be received by your sense
antenna.

If it can, then you must be doing something wrong in adjusting either
your phase or gain of the inverted signal.

--
Bill Nelson (billn@peak.org)

1970. FS Yaesu "Stuff" with pictures....

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-16 06:01:18 UTC
From: radioleo <radioleo@earthlink.net>
Message-ID: <Oseh9.112$c87.2144@newsread2.prod.itd.earthlink.net>
Source record: 38642

You may view most of the equipment on my web page....

http://radioleo.tripod.com/leo/

THIS IS A NEW POST !!!!!!!!!!!!!!!!!!!! NOW PRICED SEPARATELY...

I have a list of some NEW goodies, hope you like them.................

Yaesu FT-102 Transceiver, & Yaesu MD-1B8 Desk Microphone...$460.00

Yaesu FV-102DM External VFO...........$175.00 SOLD.......

Yaesu FC-102 Antenna Tuner.................$175.00 SOLD.......

Yaesu SP-102P Phone Patch/Speaker.....$100.00

Yaesu FT-757GX II Transceiver
Yaesu FRB-757 Amp/Relay.........$425.00

Yaesu FT-707 Transceiver, hand microphone $285.00

Yaesu FC-707 Antenna Tuner...........$150.00

Yaesu "Brand New In The Box" FV-707DM External VFO...$175.00

Yaesu "Brand New In The Box" MR-7 Rack for the FT-707....$39.00

Yaesu "Brand New In The Box" FRB-707 Amp/Relay.........$50.00

Yaesu FT-480R 2 Meter All Mode Transceiver........$275.00

Yaesu YS-2000 FT-101 Matching SWR/Power Meter.......$90.00...SOLD

Yaesu YO-101 FT-101 Matching Scope........$80.00 ...SOLD

Yaesu FV-101Z FT-101ZD Matching External VFO.........$100.00

Yaesu FF-501 TVI Filter.............$20.00

(2) Yaesu Landliner Speaker/Phone Patch........$50.00 each

Nye - Viking MB-V-A 3000 Watt Antenna Tuner.........$500.00

" It sells NEW for about $900.00"

Ten Tec Model 4229 Antenna Tuner $170.00

Henry 2K Classic Console Amplifier 10,15,20,40,80 meters.........$975.00
Pick Up Only in Los Angeles........
"It sells NEW for about... $2000.00"

Heathkit SB-221 Amplifier.....$525.00
10-80 meters, nice condition

PAL 120+ 12 Volt Tube Amplifier.....$99.00

PAL KW-1 SWR/Watt Meter.....$40.00

Heathkit SB-614 Scope.....$100.00

Mirage B-108 2 Meter Amplifier 10 watts in 80 watts out.....$75.00

Bird # 43 Wattmeter.....$175.00
"It sells new for $309.00"

Bird 100C 100 Watt Element for 100 - 250 MHz.....$50.00

Bird 250H 250 Watt Element for 2 - 30 MHz.....$50.00

Bird 1000H 1000 Watt Element for 2 - 30 MHz $70.00

Bencher Keyer BY-2.....$70.00
"It sell NEW for $125.00"

Ham Key $40.00

"New In The Box" Alliance Rotor.....$90.00

Astron RS-35M 35 Amp 12 Volt Regulated Power Supply With
Meters.....$90.00

AEA MM-3 Morse Machine, Original box, and Manual.....$80.00

MFJ - 1278 TNC.....$99.00

(2) MFJ-1272B TNC/MIC Switch.....$10.00 each

Heil HM-10-5 Desk Microphone Wired For Yaesu.....$70.00

Gallon Dummyload.....$20.00

Thanks & 73,
Leo KJ6HI
Ph/Fax (310) 670-6969

1971. Re: recommended preamp?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-16 08:07:13 UTC
From: AJ Sanderson <ajsand@nospam.com>
Message-ID: <am43fb$es2$1@slb0.atl.mindspring.net>
Source record: 38643
Cross-posted to: alt.ham-radio.mods,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.amateur.misc

>
> The noise eliminator should wipe out power line noise as well - assuming
> that the source is close enough that it can be received by your sense
> antenna.

I can eliminate computer and monitor noise completely, but it won't touch the power line noise. Of course, I've only been using a 5 foot piece of wire as the cancelling antenna. Perhaps if I went with a larger antenna, I might get results but then I don't want to start cancelling the signals I want to receive.

> If it can't, then you must be doing something wrong in adjusting either
> your phase or gain of the inverted signal.

The power line noise is apparently some distance away because no adjustment will affect it.

AJ

>
> --
> Bill Nelson (billn@peak.org)
>

1972. Re: Rockwell Collins HF-8050A receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-16 08:43:48 UTC
From: Ralf <ralf_rf@hotmail.com>
Message-ID: <am45l0$80$1@merki.connect.com.au>
Source record: 38544
Cross-posted to: aus.ads.forsale,aus.electronics,aus.radio.amateur.misc,aus.radio.scanner,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Honestly, $5,000 he's got to be joking.
"gcd" <gab36spam@bigpond.com> wrote in message
news:k3Sg9.32739$g9.92467@newsfeeds.bigpond.com...
> Hi all,
>
> I have an HF-8050A receiver for sale. If interested please email me.
>
> see http://members.austarmetro.com.au/~gcd/hf-8050a.htm
>
> --
> gcd AT austarmetro.com.au
> or use the posting email address - less the spam
>
> Greg
> (not my real email - I hate spam)
>
>

1973. Re: Rockwell Collins HF-8050A receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-16 09:03:26 UTC
From: Bandit <bj@bandit.com.au>
Message-ID: <00hh9.33845$g9.95446@newsfeeds.bigpond.com>
Source record: 38547
Cross-posted to: aus.ads.forsale,aus.electronics,aus.radio.amateur.misc,aus.radio.scanner,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

"Ralf" <ralf_rf@hotmail.com> wrote in message
news:am45l0$80$1@merki.connect.com.au...
> Honestly, $5,000 he's got to be joking.

Yep, Macservice had some of these a while back for $1K, and they dont let
anything go cheap.
They come up from time to time at RAAF Auctions for around $300-$600 as-is

1974. Re: Rockwell Collins HF-8050A receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-16 09:21:36 UTC
From: gcd <gab36spam@bigpond.com>
Message-ID: <Efhh9.33857$g9.94779@newsfeeds.bigpond.com>
Source record: 38548
Cross-posted to: aus.ads.forsale,aus.electronics,aus.radio.amateur.misc,aus.radio.scanner,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Hi,
where were these comments when I sought a market value a week back? The only response I got was a fellow in the US who indicated a value of US$3750. Given I had heard of these selling for up to US$5k I took that as market then dropped a little off.

So what do you reckon is a realistic market value?

Greg

"Bandit" <bj@bandit.com.au> wrote in message
news:00hh9.33845$g9.95446@newsfeeds.bigpond.com...
>
> "Ralf" <ralf_rf@hotmail.com> wrote in message
> news:am45l0$80$1@merki.connect.com.au...
> > Honestly, $5,000 he's got to be joking.
>
>
> Yep, Macservice had some of these a while back for $1K, and they dont let
> anything go cheap.
> They come up from time to time at RAAF Auctions for around $300-$600 as-is
>
>
>
>

1975. Ebay question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-16 10:35:15 UTC
From: "Joe S." <joe@schlatter.org>
Message-ID: <am4c7k02iuk@enews2.newsguy.com>
Source record: 38546

The following may be sour grapes on my part -- but -- here goes.

I am a novice on Ebay and have a question about how it operates.

I have recently bid and lost on a ham radio item (twice) and on a book.

The ham radio item is a small accessory that I really do need. I asked a few experts and determined that a good price would be $75.00, $100.00 if I were desperate. I watched Ebay for four months and did not see one.

Then, a month ago, one appeared. I bid, was outbid, and bid again. I was the high bidder until literally the last minute when an individual who had not bid previously outbid me. Oh well, I figured, luck of the draw.

Two days later, an identical item appeared, offered by another seller. Same thing happened. I was the winning bidder up to the last minute. Only this time, I was ready. My bid was $100.00; at the last minute, a bid of $102.50 popped up from an individual who had not bid before. I was able to put in a bid of $125.00 -- it was not enough and I lost.

The same thing happened to me on a book that I wanted. In this case, while the ham radio item was somewhat rare, the book was not -- there are several of them on Ebay right now. I bid what I thought was an outrageously high bid -- I was the winner until the last minute when someone who had not bid previously won the item.

Is this just the luck of the bid?? OR, is there a function on Ebay where a buyer can say "I want this, I'll pay anything, make me the winner no matter what."?

Just wondering.

--

Regards,
Joe S.

1976. Re: Rockwell Collins HF-8050A receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-16 10:35:38 UTC
From: "George W. Frost" <frosty@iceworks.org>
Message-ID: <_tih9.11177$Ee4.31798@news-server.bigpond.net.au>
Source record: 38552
Cross-posted to: aus.ads.forsale,aus.electronics,aus.radio.amateur.misc,aus.radio.scanner,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Whatever you are prepared to pay

"gcd" <gab36spam@bigpond.com> wrote in message
news:Efhh9.33857$g9.94779@newsfeeds.bigpond.com...
> Hi,
>
> So what do you reckon is a realistic market value?

1977. Re: 2 Meter amp

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-16 10:46:34 UTC
From: rob34 <rob34@infinet.com>
Message-ID: <3d85b691$0$1422$4c5ecdc7@news.erinet.com>
Source record: 38545

My amp sold for over $100 sometime back. Rob
"robrk" <robrkx@nidhog.net> wrote in message
news:3D84F54F.497AB0B1@nidhog.net...
> Just like the one I have new in the box, that sold for
> $24.97?
>
> rob34 wrote:
> >
> > I have a Radio Shack 2 meter amp model HTA-20 for sale that is in good
shape
> > and also has
> > a preamp.This amp is rated at 30 watts out with 1-5 watts in for FM mode
> > only. You can go to this site for pictures:
> > http://photos.yahoo.com/rob34115 and click on Rob`s photos. I am
asking
> > $40 or best offer plus shipping. Thanks, Rob

1978. Re: Ebay question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-16 11:40:13 UTC
From: "Jeffrey D. Angus" <grendelair@earthlink.net>
Message-ID: <3D85C303.9549F335@earthlink.net>
Source record: 38549

"Joe S." wrote:
>
> The following may be sour grapes on my part -- but -- here goes.
>
> I am a novice on Ebay and have a question about how it operates.

Joe, it's a matter of automation. Check out the site:
http://www.esnipe.com

Jeff

1979. Wanted: Motorola Vibrasponder

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-16 11:42:39 UTC
From: "Jeffrey D. Angus" <grendelair@earthlink.net>
Message-ID: <3D85C395.237EC580@earthlink.net>
Source record: 38550

I need a Motorola TU333 Vibrasponder, 114.8 Cycles.
(Too old to be measured in herz.)
These are th 3" tall copper plated units, late 50's.

Anybody have one, or know where I can locate one?
Please respond via emil
grendelair@earthlink.net

1980. Re: Ebay question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-16 11:48:19 UTC
From: Dennis Kaylor <k4oxg@tampabay.rr.com>
Message-ID: <3D85C4D4.33A54125@tampabay.rr.com>
Source record: 38551

hey joe
i think there is software out that works with ebay to allow someone to watch and
auto bid on items
this is one reason i dont use ebay i would rather see a listing on a webpage or
new group and give the guy what he is asking
than play the bidding game
i dont know how well it would work if you did the "buy it now" feature on ebay
but if i where you i would go to www.qth.com or www.qrz.com or www.vhamfest.com
orwww.eham.net
all of these places have free online classifieds and look around or place an ad
for what your wanting
good luck

"Joe S." wrote:

> The following may be sour grapes on my part -- but -- here goes.
>
> I am a novice on Ebay and have a question about how it operates.
>
> I have recently bid and lost on a ham radio item (twice) and on a book.
>
> The ham radio item is a small accessory that I really do need. I asked a
> few experts and determined that a good price would be $75.00, $100.00 if I
> were desperate. I watched Ebay for four months and did not see one.
>
> Then, a month ago, one appeared. I bid, was outbid, and bid again. I was
> the high bidder until literally the last minute when an individual who had
> not bid previously outbid me. Oh well, I figured, luck of the draw.
>
> Two days later, an identical item appeared, offered by another seller. Same
> thing happened. I was the winning bidder up to the last minute. Only this
> time, I was ready. My bid was $100.00; at the last minute, a bid of $102.50
> popped up from an individual who had not bid before. I was able to put in a
> bid of $125.00 -- it was not enough and I lost.
>
> The same thing happened to me on a book that I wanted. In this case, while
> the ham radio item was somewhat rare, the book was not -- there are several
> of them on Ebay right now. I bid what I thought was an outrageously high
> bid -- I was the winner until the last minute when someone who had not bid
> previously won the item.
>
> Is this just the luck of the bid?? OR, is there a function on Ebay where a
> buyer can say "I want this, I'll pay anything, make me the winner no matter
> what."?
>

> Just wondering.
>
> --
>
> ------
> Regards,
> Joe S.

1981. Fs: Heath ham station, Hammarlund, manuals, more

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-16 12:49:56 UTC
From: kilokat7 <"Kilokat7 at BulbCollector dot com">
Message-ID: <uobkpkg4ft6rca@corp.supernews.com>
Source record: 38554

For Sale: Boatanchors Galore

Complete vintage matching Heath Ham station consisting of the following:

-Heathkit Apache model TX-1 HF transmitter. Physical condition good with very minor paint flaws on top of perforated metal case. Face plate is nice but appears to be missing dial glass however this may be dislodged inside the cabinet. Power cord is cut, all tubes are present, microphone jack replaced with mini jack - should be replaced. Operating condition unknown, does not appear to be any mods done to the transmitter except for the mike jack but then again I've never it apart. Overall a very nice and clean Apache that probably doesn't require much to be put back into action.

-Heathkit Mohawk RX-1 HF receiver. Receiver is in nice clean operating condition, good faceplate, paint, etc. Receiver has been modified with an external non-documented power supply that is connected to the unit via heavy duty Amphenol plug and socket.

-Heathkit SB-1 (think that's the correct #) single sideband (SSB) adapter unit. Unit is in very clean condition with original patch cord to mate to the TX-1. Operational condition unknown, looks like new.

-Heath matching wood speaker, painted in the same two tone green color scheme, good paint, works fine.

-(3) original and (1) copied Heath manuals will be included for the receiver, transmitter, and side band adapter as well as a large schematic and parts layout of the Apache.

These were purchased locally with the intent of getting into amateur radio. Time and space now prevent me from pursuing this interest. Asking $450.00 for all listed above, too heavy and cumbersome to ship, pickup only at my house located in West Michigan, three hours NW of Detroit or 3 hours N of Chicago.

I also have a Hammarlund #105-TR in clean but unworking condition with Hammarlund matching speaker, Hammerlund crystal CB channel switching unit, and original service/operating manual. This is a communications receiver with a "built-in" CB transmitter. The channels are controlled by the crystal unit. All for $100, pickup only, will not ship.

Also of interest, an original Heath DX-60 transmitter condensed manual, will sell for $15 shipping included. I also have a rough photocopy of a Hallicrafters HT-9 transmitter manual, free to anyone who wants it. Just mail me a self addressed double stamped envelope to the address below, email me first though to verify I still have it at the email address shown below. Last but not least, a Sams Photofact Folder for a Hallicrafters 30-50 Mhz

S-82 receiver, $10 including shipping to anyone interested.

Last, I have a National NC-173 communications receiver, unworking, missing bottom cover plate, needing new paint but definitely restorable, for $30 pickup only.

Detailed pictures of all above items are available upon request, don't hesitate to email questions. Thanks for reading.

Tim Tromp
P.O. Box G
Fruitport, MI. 49415

email: kilokat7 at BulbCollector dot com
View my want list at: www.BulbCollector.com/want.html

1982. Re: Rockwell Collins HF-8050A receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-16 13:15:29 UTC
From: JackR <JackRyan@aol.com>
Message-ID: <RPkh9.29865$U7.12873197@twister.socal.rr.com>
Source record: 38558
Cross-posted to: aus.ads.forsale,aus.electronics,aus.radio.amateur.misc,aus.radio.scanner,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Thats $2750 USD!
de Jack

"Ralf" <ralf_rf@hotmail.com> wrote in message
news:am45l0$80$1@merki.connect.com.au...
> Honestly, $5,000 he's got to be joking.
> "gcd" <gab36spam@bigpond.com> wrote in message
> news:k3Sg9.32739$g9.92467@newsfeeds.bigpond.com...
> > Hi all,
> >
> > I have an HF-8050A receiver for sale. If interested please email me.
> >
> > see http://members.austarmetro.com.au/~gcd/hf-8050a.htm
> >
> > --
> > gcd AT austarmetro.com.au
> > or use the posting email address - less the spam
> >
> > Greg
> > (not my real email - I hate spam)
> >
> >
>
>

1983. FS: Central Electronics 20A SSB exciter.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-16 14:02:48 UTC
From: m38 <m38@cox-internet.net>
Message-ID: <uod2r4fc7b8se3@corp.supernews.com>
Source record: 38585

This is a physically nice looking vintage SSB exciter and it is very original. There is a partial manual with it. It came from an estate sale and has not been tested but is complete and original inside and out. Price: $110.

1984. Re: 9/12/02 ANTIKEYCLOWNS STILL OWN THE NG

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-16 14:43:26 UTC
From: Landshark
Message-ID: <i6mh9.1377$cs5.59615513@newssvr13.news.prodigy.com>
Source record: 38555
Cross-posted to: rec.radio.cb,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.policy

"Brainbuster" <brainbuster@lineone.spamtrap.net> wrote in message
news:am333ktgf4@news5.svr.pol.co.uk...
> "Bill Mast" <Bmast@netmail.com> wrote in message
> news:3d82fe06.99841003@news.easynews.com...
> > On 12 Sep 2002 09:03:34 -0700, bookooaddys@yahoo.com (Keyclown
> > Busters) wrote:
> >
> > >And no one here can stop it.
> > >
> > >ESPECIALLY a booze and dope soaked nwa wanna be high school dropout
> > >whose parents kicked him out because he is a useless doper parasite,
> > >and who fantasizes about pimping hoes as the highest point on the
> > >economic ladder he can achieve.
> > >
> > >ALSO: Crackheads, rednecks, bowl weenies, truckstop trannies, and all
> > >the other slimes that comprise keyclownism.
> > >NONE OF YOU CAN STOP THE ANTIKEYCLOWNS!!!
> >
> > Own What? Whats a keyclown?
>
> Anyone the newsgroup trolls disagree with.
>
> They will argue that it is an "illegal CBer", but they attach the label
> quite freely to anyone who disagrees with their antisocial tactics within
a
> newsgroup.
> LEGAL CBers and radio Amateurs have often been given the label "keyclown".
>
> You will notice that the post makes accusations of pimping and drug use,
and
> is nothing more than a string of insults hurled at anyone who will take
the
> time to read it.
> Some "antikeyclowns" have even been caught promoting illegal activity
> themselves, which leads me to believe that their whole "pro-legal" stance
> is fake, they just want to cause arguments on newsgroups. One of them has
> made several attempts to spread the anger to a UK group, but has just been
> blocked by most of the users.
>
>
> Regards,
>
> Peter.

>
>

Well Brain since you have only been around for a
short while I'll fill you in. The "Keyclownbuster" is a
Ham named Doug Adair N8WWM. He was flooding
the newsgroup a year or so back on a daily basis with
the same foul language accusation and insults. He has
lost his AOL account, Concentric, UUnet now he's
working on another one.
Now what I find strange is, that Doug and a couple
of others are ham operators, now just because they are
hams doesn't mean that they are morally right, but they
wouldn't and couldn't talk like this on the ham bands, let
alone on the cb or for that fact in person.

Landshark

--
Try sending your complaints to these concerning
Keyclownbusters (bookooaddys@yahoo.com IE:
Doug Adair N8WWM):

help@uu.net

abuse-mail@wcom.com

netadmin@ao.wcom.net

groups-abuse@google.com

abuse@yahoo.com

Consumer Affairs
WorldCom
1200 South Hayes Street, 11th fl
Arlington, VA 22202
800-695-4405

1985. Re: Fs: Heath ham station, Hammarlund, manuals, more

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-16 14:44:41 UTC
From: malemd2@aol.com
Message-ID: <20020916104441.09420.00003588@mb-bd.aol.com>
Source record: 38556

wouldnt consider selling crystal switching unit and manuel i have two in pristine condition but have never been able to find switching unit to use them as a cb. unfortunatley i live in maryland and shipping would have to be the deal ????? Tks Don

1986. Re: Ebay question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-16 14:57:25 UTC
From: Bill M <exray@no>
Message-ID: <uobs6as9a5tt89@corp.supernews.com>
Source record: 38557

> > The same thing happened to me on a book that I wanted. In this case, while
> > the ham radio item was somewhat rare, the book was not -- there are several
> > of them on Ebay right now. I bid what I thought was an outrageously high
> > bid -- I was the winner until the last minute when someone who had not bid
> > previously won the item.
> >
> > Is this just the luck of the bid?? OR, is there a function on Ebay where a
> > buyer can say "I want this, I'll pay anything, make me the winner no matter
> > what."?
> >
> > Just wondering.

Joe,
On a popular item it really doesn't do much good to bid until the last minute. Your 'competition' can see your bid and simply outbid you. All the action takes place in the last minute, or last few seconds on a desirable item and thats why esnipe is so popular. Let it do its work and go off and do something else.
There's no luck in the bidding. It always boils down to who will pay the most.
-Bill

1987. FS: Mirage B108

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-16 15:31:49 UTC
From: Richard Donahue <rdonahue10@home.com>
Message-ID: <uobu9dlk2rp738@corp.supernews.com>
Source record: 38559
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors

Mirage B108 amp in very good condition. 10 watts in and 80 watts out. Has some small paint specks on the front. No manual, short power cord. Works perfectly and I rarely used it. Asking $80 plus $10 shipping. I can accept Visa/MC or plain old PayPal. E-mail KC0CHJ@dakotamade.com

--
Richard Donahue
Owner/Webmaster

EBS Electronic Business Services voice://1-605-945-0325
106 N. Harrison Ave. email://richard@dakotamade.com
Pierre, SD 57501 http://DakotaMade.com/

WEB DEVELOPING & HOSTING FOR BUSINESSES

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.385 / Virus Database: 217 - Release Date: 9/4/2002

1988. Re: Ebay question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-16 15:49:35 UTC
From: David <Devarim@hotmail.com>
Message-ID: <am4umd$cr5$1@nnrp.atgi.net>
Source record: 38560

Joe,

It's called sniping, and it's legal and happens all over the world
in auctions. You can do it with software, or just be patient and
bid at the last minute.

Bottom line - you MUST bid the MOST YOU WANT EVER
TO PAY... That means if you REALLY want it, bid accordingly
at the last possible minute. If the item is at $100, and you MUST
HAVE it, bit say $250. Chances are you'll get it. But if someone
'under you' is sniping it at $260 you'll LOSE. And if they snipe
it at $245, YOU will have to buy it at about $250 - the amount
of your high bid.

Nothing magic, nothing illegal. Just how auctions have always
worked since they began. "If ya can't stand the heat...." seems
to apply here.

Good luck.

David

"Joe S." <joe@schlatter.org> wrote in message
news:am4c7k02iuk@enews2.newsguy.com...
> The following may be sour grapes on my part -- but -- here goes.
>
> I am a novice on Ebay and have a question about how it operates.
>
> I have recently bid and lost on a ham radio item (twice) and on a book.
>
> The ham radio item is a small accessory that I really do need. I asked a
> few experts and determined that a good price would be $75.00, $100.00 if I
> were desperate. I watched Ebay for four months and did not see one.
>
> Then, a month ago, one appeared. I bid, was outbid, and bid again. I was
> the high bidder until literally the last minute when an individual who had
> not bid previously outbid me. Oh well, I figured, luck of the draw.
>
> Two days later, an identical item appeared, offered by another seller. Same
> thing happened. I was the winning bidder up to the last minute. Only this
> time, I was ready. My bid was $100.00; at the last minute, a bid of $102.50
> popped up from an individual who had not bid before. I was able to put in a
> bid of $125.00 -- it was not enough and I lost.
>
> The same thing happened to me on a book that I wanted. In this case, while
> the ham radio item was somewhat rare, the book was not -- there are several

> of them on Ebay right now. I bid what I thought was an outrageously high
> bid -- I was the winner until the last minute when someone who had not bid
> previously won the item.
>
> Is this just the luck of the bid?? OR, is there a function on Ebay where a
> buyer can say "I want this, I'll pay anything, make me the winner no matter
> what."?
>
> Just wondering.
>
> --
>
> ------
> Regards,
> Joe S.
>
>
>
>

1989. Re: Ebay question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-16 17:03:11 UTC
From: MIKE SOUHRADA <wb9iog@revealed.net>
Message-ID: <3D860ECF.CC4AA1E@revealed.net>
Source record: 38561

"Joe S." wrote:
>
> The following may be sour grapes on my part -- but -- here goes.
Joe
The first reply was right on. E bay is a huge market remember that.
If you really need the item then you must sit there and be prepared
to enter a bid at the last minute.

May I suggest you post a WTB item in this/or appropriate NG for the item
desired.
Lots of people read these and you might go as far as setting a price
you are willing to pay. Very likely you will get a response.
Also if it's an older manufacturer then sign up on that list at QSL.NET
and
post a want. Might be more efficent .
Mike
Iowa

1990. Rewinding Transformers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-16 17:11:33 UTC
From: MIKE SOUHRADA <wb9iog@revealed.net>
Message-ID: <3D8610C5.D1F749DF@revealed.net>
Source record: 38563

Got a unit that has a fried xformer and doubt If I can find
one priced reasonably.
However, I wondered about rewinding it. Never did that and
am curious if anybody has done it recently. Years ago it
was fairly common.
Any good reference books on the subject and especially wonder
about material sources proper copper wire and winding insulation .
Any ideas where to start? If you can reply direct do so please
Tnx

Mike
Iowa

1991. FA R390a meters

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-16 17:13:26 UTC
From: mirage <mirage@eclipse.net>
Message-ID: <26oh9.265$cx2.75370625@news.netcarrier.net>
Source record: 38562
Cross-posted to:
alabama.birmingham.radio.amateur,alt.radio.scanner,rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1381287633&rd=1

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1381288564&rd=1

--
mirage@eclipse.net

1992. Re: FA R390a meters

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-16 18:17:08 UTC
From: radio furby <drandiseee@yahoo.com>
Message-ID: <3d86202b@snipnews.snip.net>
Source record: 38564
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.swap

Anyone know if these are the *original* radium
lettering meters? (I'm not too keen on having
medium-grade alpha emitters in my collection
of electronics junk) Are these the safe types?

"mirage" <mirage@eclipse.net> wrote in message
news:26oh9.265$cx2.75370625@news.netcarrier.net...
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1381287633&rd=1
>
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1381288564&rd=1
>
> --
> mirage@eclipse.net
>
>
>

1993. Re: Ebay question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-16 19:25:18 UTC
From: AJ Sanderson <ajsand@nospam.com>
Message-ID: <am5b6qnea1@nntp9.atl.mindspring.net>
Source record: 38565

Joe,

The same thing used to happen to me all the time. Now, if I really want something, I try to find it at a decent "buy-it-now" price or email the seller BEFORE any bids are placed, and ask him how much he wants (if "buy-it-now" isn't offered). I find that there is a 50/50 chance that I will get the item I want using these methods, which is a lot better than the 1/1000 chance I'll get it in an outbid war! Of course, the disadvantage is that the seller will ask the highest amount possible for the item and he knows you'll pay it if you really want it, but that's the way it goes I guess. Also, sometimes there is an alternative to Ebay called "search engine finding". I know it sounds silly, but using the common net search engines (or even some of the not-so-common ones), you can many times find the item you're looking for at a very reasonable price and skip Ebay altogether. It can take a LOT of patience to find an item this way, but it's worth it. I especially do this with books and Amazon will pay off many times!

Oh well, sorry to ramble, but this is just my two cents...

AJ

"Joe S." <joe@schlatter.org> wrote in message
news:am4c7k02iuk@enews2.newsguy.com...
> The following may be sour grapes on my part -- but -- here goes.
>
> I am a novice on Ebay and have a question about how it operates.
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Same
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> time, I was ready. My bid was $100.00; at the last minute, a bid of
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> popped up from an individual who had not bid before. I was able to put in

a
> bid of $125.00 -- it was not enough and I lost.
>
> The same thing happened to me on a book that I wanted. In this case,
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> the ham radio item was somewhat rare, the book was not -- there are
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> of them on Ebay right now. I bid what I thought was an outrageously high
> bid -- I was the winner until the last minute when someone who had not bid
> previously won the item.
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> Is this just the luck of the bid?? OR, is there a function on Ebay where a
> buyer can say "I want this, I'll pay anything, make me the winner no
matter
> what."?
>
> Just wondering.
>
> --
>
> ------
> Regards,
> Joe S.
>
>
>
>

1994. Please add these to my employment contract (4 pages)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-16 20:03:16 UTC
From: radioman390@cs.com
Message-ID: <20020916160316.03483.00003717@mb-cr.news.cs.com>
Source record: 38566

Thank you

http://www.thesmokinggun.com/archive/gewelch1.html

1995. Re: FA R390a meters

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-16 20:08:43 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <fTqh9.72$ib.67@nwrddc01.gnilink.net>
Source record: 38567
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.swap

By the looks as well as the statement on them yes, the radium meters look
hand painted with sugar looking white paint in normal light.

>I'm not too keen on having
> medium-grade alpha emitters in my collection.
They are not a problem as long as you dont open them up and lick them

"radio furby" <drandiseee@yahoo.com> wrote in message
news:3d86202b@snipnews.snip.net...
> Anyone know if these are the *original* radium
> lettering meters? (I'm not too keen on having
> medium-grade alpha emitters in my collection
> of electronics junk) Are these the safe types?
>
>
> "mirage" <mirage@eclipse.net> wrote in message
> news:26oh9.265$cx2.75370625@news.netcarrier.net...
> > http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1381287633&rd=1
> >
> > http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1381288564&rd=1
> >
> > --
> > mirage@eclipse.net
> >
> >
> >
>
>

1996. FS - Drake Low Pass Filter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-16 20:28:01 UTC
From: kk4tl@aol.com
Message-ID: <20020916162801.01183.00006477@mb-ch.aol.com>
Source record: 38568

Drake 1kw Low Pass Filter model TV-1000-LP. Some tarnishing on the housing, but electrically excellent. It belonged to a friend who never followed through on getting his ham license. $35.00 shipped CONUS.

Email direct if interested. KK4TL@AOL.COM

1997. Re: Hammarlund 105-TR

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-16 20:42:50 UTC
From: kilokat7 <"Kilokat7 at BulbCollector dot com">
Message-ID: <uocgg9jk8el141@corp.supernews.com>
Source record: 38569

Don,

Someone contacted me about the 105-TR almost immediately after I posted this ad. If the deal should happen to fall through then you'll be next in line. Thanks for your interest.

-Tim

> wouldnt consider selling crystal switching unit and manuel i have two in
> pristine condition but have never been able to find switching unit to use them
> as a cb. unfortunatley i live in maryland and shipping would have to be the
> deal ????? Tks Don

1998. Re: Hammarlund 105-TR

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-16 22:04:20 UTC
From: WA6LZH <tangeram@lucent.com>
Message-ID: <3D865564.4010508@lucent.com>
Source record: 38570

HQ-105TR owners please don't take this as an insult but why are these
rigs so sought after? It was only an HQ-100 with a 5 watt cb transmitter
added on, right? Sow what's the big deal?

Thanks,

Tony

kilokat7 wrote:

> Don,
>
> Someone contacted me about the 105-TR almost immediately after I posted this
> ad. If the deal should happen to fall through then you'll be next in line.
> Thanks for your interest.
>
> -Tim
>
>
>>wouldnt consider selling crystal switching unit and manuel i have two in
>>pristine condition but have never been able to find switching unit to use
>>
> them
>
>>as a cb. unfortunatley i live in maryland and shipping would have to be
>>
> the
>
>>deal ????? Tks Don
>>
>
>

1999. Re: Hammarlund 105-TR

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-16 22:25:16 UTC
From: WA6LZH <tangeram@lucent.com>
Message-ID: <3D865A4C.10804@lucent.com>
Source record: 38571

HQ-105TR owners please don't take this as an insult but why are these
rigs so sought after? It was only an HQ-100 with a 5 watt cb transmitter
added on, right? Sow what's the big deal?

Thanks,

Tony

kilokat7 wrote:

> Don,
>
> Someone contacted me about the 105-TR almost immediately after I posted this
> ad. If the deal should happen to fall through then you'll be next in line.
> Thanks for your interest.
>
> -Tim
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> them
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>>as a cb. unfortunatley i live in maryland and shipping would have to be
>>
> the
>
>>deal ????? Tks Don
>>
>
>

2000. Re: Hammarlund 105-TR

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-16 22:25:42 UTC
From: WA6LZH <tangeram@lucent.com>
Message-ID: <3D865A66.5030707@lucent.com>
Source record: 38572

HQ-105TR owners please don't take this as an insult but why are these rigs so sought after? It was only an HQ-100 with a 5 watt cb transmitter added on, right? Sow what's the big deal?

Thanks,

Tony

2001. Re: Ebay question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-16 22:41:05 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <56th9.40698$TX5.1422105@news1.east.cox.net>
Source record: 38573

"MIKE SOUHRADA" <wb9iog@revealed.net> wrote in message
news:3D860ECF.CC4AA1E@revealed.net...
> "Joe S." wrote:
> >
> > The following may be sour grapes on my part -- but -- here goes.
> Joe
> The first reply was right on. E bay is a huge market remember that.
> If you really need the item then you must sit there and be prepared
> to enter a bid at the last minute.
>
> May I suggest you post a WTB item in this/or appropriate NG for the item
> desired.
> Lots of people read these and you might go as far as setting a price
> you are willing to pay. Very likely you will get a response.
> Also if it's an older manufacturer then sign up on that list at QSL.NET
> and
> post a want. Might be more efficent .
> Mike
> Iowa

You'll find that posting wants on these groups brings out more greed
than you will ever see on eBay. I posted for a Heath QF1 Q-multiplier
once, and got offers all well OVER twice the going prices on eBay!

EBay has bargains, you have to patient and play the game. There's
always another one out there.

Pete

2002. Re: WTB SB303

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-16 23:31:12 UTC
From: "ckh - Too Much SPAM"
Message-ID: <hdwX38NCLQJC-pn2-pJsz0D5iPVBr@localhost>
Source record: 38574

On Mon, 16 Sep 2002 00:48:58, f10plt@aol.com (F10plt) wrote:

> Looking for a SB303 in very good to excellent condition. No project radios.
> Extra filters are a plus. If you have the SB600 (Speaker) I'll take that too.
> Must be in very good condition and work properly. Larry WA2PZI

I don't think an SB-303 exists in excellent condition. I've been buying and restoring them. I own 5 now.

There's two problems. The big one is the LMO drive. I've gotten two radios to the point that the LMO drive feels right, very smooth but Heath's design is flawed. The LMO drive needs shims or thrust bearings to keep you from applying pressure to the drive ring which puts stress fractures on the dial.

The second problem is cosmetics of the front panel. Some of my SB-303's show wear on the lettering. In one case, the letters are oxidized and show cracks when you look at them closely.

I'm trying to bring these to better than display models but it is slow going and I only have a couple hours a week to devote to the radios.

I will be looking for project radios with all filters to bring back to life. I don't need any now as I am booked up.

2003. FT: Hallicrafters SX-101X

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-16 23:48:50 UTC
From: Josh <josuha@charter.net>
Message-ID: <uocs4vqeihkb5a@corp.supernews.com>
Source record: 38578

I have a Hallicrafters SX-101A reciever. Was a mate to a HT-37.
Good points:..100% electrical. Receives well on all bands. USB/LSB/AM/CW. No problems. Cabinet is in very good condition. No dents or dings. Front panel in very good shape, markings sharp and clear. Overall a nice looking receiver.
Bad Points: 6.3 lamp burned out in the 20 meter segment of the dail. I may have a replacement. I have'nt looked in my junk box. The front mounting screws is missing. I think I have them in the same junk box but not sure. The cabinet has been repainted a gray and not the Hallicrafters original black. There is a retaining ring missing from the AVC switch. Should be an easy replacement.
The "pointer reset" and the "notch depth" knobs are not original but a good replacement and looks good. The original knob "cracked".
I have discribed it to the best of my ability.
I am looking for an AM transmitter. 50-150 watt range.
If your interested contact josuha@charter.net
73.....Jim

2004. WTB: SX-28 parts rig

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-16 23:54:37 UTC
From: Paul G <radioactive390a@attbi.com>
Message-ID: <1buh9.296249$kp.959302@rwcrnsc52.ops.asp.att.net>
Source record: 38576

looking for a sx-28 or 28A parts rig..thanks

2005. PP-3700 AC Input Cable Wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-16 23:55:03 UTC
From: uhfsatcom@aol.com
Message-ID: <20020916195503.29545.00004295@mb-ml.aol.com>
Source record: 38575

I am looking for the AC power cable for the PP-3700 Power Supply. This is the AC power supply for the PRC-41 UHF radio set. The part number of the cable is CX-8687.

2006. Re: Ebay question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-17 00:26:18 UTC
From: "Joe S." <joe@schlatter.org>
Message-ID: <am5t0b015up@enews1.newsguy.com>
Source record: 38577

Thanks to all who responded -- VERY helpful.

I am looking for an AM crystal filter for my Heath SB-303.

I'll visit www.esnipe.com as well as the other sites suggested -- and I'll
be patient.

Right now, I am homebrewing a filter but I still want the original Heath
filter.

Thanks again.

--

Regards,
Joe S.

"Joe S." <joe@schlatter.org> wrote in message
news:am4c7k02iuk@enews2.newsguy.com...
> The following may be sour grapes on my part -- but -- here goes.
>
> I am a novice on Ebay and have a question about how it operates.
>
> I have recently bid and lost on a ham radio item (twice) and on a book.
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> The ham radio item is a small accessory that I really do need. I asked a
> few experts and determined that a good price would be $75.00, $100.00 if I
> were desperate. I watched Ebay for four months and did not see one.
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> Two days later, an identical item appeared, offered by another seller.
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> Just wondering.
>
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>
> ------
> Regards,
> Joe S.
>
>
>
>

2007. Re: FS: Hallicrafters SX-96 and R-46B Speaker

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-17 00:44:54 UTC
From: claude bouchard <claude153@sympatico.ca>
Message-ID: <3D867B06.5C23BA6C@sympatico.ca>
Source record: 38579

Hello
Can you tell me is your SX-96 is sold.

Thanks,

Claude

VE2AMK

Gary Resta a écrit :

> Nice working receiver, minor scuffs and scratches, all original knobs.
> Speaker also has minor scuffs and scratches. $155.00 plus shipping.
>
> --
> Posted via Mailgate.ORG Server - http://www.Mailgate.ORG

2008. Re: SP600 JX meter replacement

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-17 01:01:42 UTC
From: "D. S. Platt" <jeepp@erols.com>
Message-ID: <3D867EF6.329DF461@erols.com>
Source record: 38580

I have a spare one, but its not orange? I've never seen an orange one on an SP-600, but... I've not seen a lot of things!!!! hi!!. Hmmmm?

gary culbertson wrote:

> Hi,
>
> Anyone have an SP600 meter (dark burt orange color dialface) for sale?
> The windings on mine just opened up.
>
> Thanks,
> Gary

2009. Re: Ebay question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-17 01:06:29 UTC
From: "ckh - Too Much SPAM"
Message-ID: <hdwX38NCLQJC-pn2-65KlD6KzdtdH@localhost>
Source record: 38583

On Mon, 16 Sep 2002 10:35:15, "Joe S." <joe@schlatter.org> wrote:

> The following may be sour grapes on my part -- but -- here goes.
>
> I am a novice on Ebay and have a question about how it operates.
>
> I have recently bid and lost on a ham radio item (twice) and on a book.
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> bid -- I was the winner until the last minute when someone who had not bid
> previously won the item.
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> Is this just the luck of the bid?? OR, is there a function on Ebay where a
> buyer can say "I want this, I'll pay anything, make me the winner no matter
> what."?
>
> Just wondering.
>

eBay is an open auction that millions of people participate in.
This means that when something sells on eBay, it sells for the
absolutely highest price that anyone, anywhere is willing to pay at
that moment in time.

The stuff about sniping is just baloney and sour grapes. The fact is,
the item sells for top dollar no matter how the game is played. No
matter how you play it.

When I wanted an SB-200, I put in a very high bid, $350, and got it.

When I wanted an SB-104A, I did the same thing. Later I sort-of wanted a second SB-104a and bid medium. Didn't get it, even though I was bidding for real and up to a fair amount.

Prices are soft now. The depression that started on January 14, 2000 is in full swing and lots of folk are dumping their toys for cash.

The nature of a giant auction means that the prices are as high as anyone anywhere is willing to pay.

In the last 6 months, I have purchased a dozen items, the SB-200, SB-104A, 4 SB-303's, a Tektronix LCD dual trace digital storage oscilloscope, a couple Heath extender boards, an SB-102, some manuals, parts. The total amount is well under $2,000. More than half of that is in the Tek and the SB-200.

I don't mind paying $150 for a working solid state SSB receiver that cost $389 in 1970 for a box of parts.

At some point, I might be selling these radios back through eBay. At that time, I expect that someone will pay me the highest price anyone, anywhere is willing to pay for the item. That's only fair.

Many times the deal goes bad. I've been following Heath sales and have seen the same items show up again. I have also been contacted by sellers to take items that the high bidder declined. Some folk get carried away by the bidding process and end up legally bound to buy something that they're not sure they want.

As a bidder, I also play a game with the other bidders. Many people believe that others bid to even numbers such as 100, 150, 200. Believing this, they will bid or set their proxies to 101.25 or 200.75 to just edge out the competition.

Since I frequently bid early and high, I sometimes see others "feeling out" my bid. For example, a fair price for a nice SB-102 with HP23 PS and SB-600 speaker might be $200. Some folk might proxy bid $200.50.

I've seen others bidding 166, 171, 181, trying to edge above me.

I don't bid 200.50. I bid 197. What happens then is that someone else wins the bid but they pay top dollar. I win fewer items but tend to pay less than average. All that means is that I have to participate in more auctions.

Since the "round number" for an SB-102 w/ PS is about $200. If there is a bidding war, hey, YOU can have it.

If it turns out that $197 is a winning bid, very likely no one has run the price up anywhere near close to $200. Very likely, I'll get it for $150.

It's strategy.

Odd numbers on the high side of the "round number" wins more bids but tends to pay much more than odd numbers on the low side of the "round

number".

Odd numbers on the low side win far fewer bids but when they do, it's because no one else was bidding.

The reason to set the number close to the "round number" is that if the SB-102 w/ PS is about to close at $110, guaranteed that someone will try to steal it for 115, 121, 126, 131, near the last minute.

In that case, my proxy of 197 will dishearten them.

You're not going to "steal" an item, such as an SB-102 W/PS for half price. There are enough bottom feeders (and shills) around to prevent that. You can get bargains if you are patient but expect to pay a fair price.

2010. Re: SP600 JX meter replacement

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-17 01:08:41 UTC
From: sp600historian@aol.com
Message-ID: <20020916210841.10485.00003722@mb-me.aol.com>
Source record: 38581

```
<< Subject: SP600 JX meter replacement
From: gdculbert@msn.com (gary culbertson)
Date: Sat, Sep 14, 2002 5:19 PM
Message-id: <1b77bf5d.0209141419.5e167476@posting.google.com>

Hi,

Anyone have an SP600 meter (dark burt orange color dialface) for sale?
The windings on mine just opened up.

Thanks,
Gary

>>

It must be a meter from a SP-200 series oSP-400. ALL the SP-600 s-meters were
bright white or buff (ivory) in color.

Les Locklear
SP-600 Historian
http://www.hammarlund.info/
```

2011. Question about a drake r4-c

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-17 01:11:21 UTC
From: paul werfel <pwerfel@epo.hsc.sunysb.edu>
Message-ID: <5jvh9.88433$e44.2626687@news4.srv.hcvlny.cv.net>
Source record: 38582

My drake r4c was working just fine and the next time I turn it on the volume needs to be turned up to the max to hear the strongest CW stations. Sounds better in SSB and AM but is deaf on CW. The CW filter in the radio is the .5mhz. WHen the volume is up, you hear a loud hum...

Any ideas??

Do the cw filters ever go belly up?

Please email me directly at paul.werfel@stonybrook.edu

73 WB2LBQ

--
Paul A. Werfel, NREMT-P
Director, Paramedic Program &
Clinical Assistant Professor of Health Science
State University of New York at Stony Brook
631-444-7887

"Acta Non Verba"

2012. Re: FS - Drake Low Pass Filter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-17 01:18:06 UTC
From: kk4tl@aol.com
Message-ID: <20020916211806.10739.00006237@mb-cu.aol.com>
Source record: 38584

Hi res jpg's (1600x1200) available on request.

2013. Re: SP600 JX meter replacement

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-17 01:52:49 UTC
From: Nelson Gietz <ngietz@mb.sympatico.ca>
Message-ID: <knxh9.3564$nU2.17195@news1.mts.net>
Source record: 38591

D.S.:
I don't want to hijack this thread from Gary, but my is white, marked "Db from 1 microvolt up to 100 full scale for RF, or Db from 6 milliwatts AF. As mentioned I have a milliamp meter, 100ma full scale. I think the movement and faceplates could be swapped. Do you know what full scale would be on your spare one?
Further question for SP600 restoration artists, and it may be useful to Gary: if it's just the "watchspring" that's toasted, have you ever had a watch repair guy do the fix?
Nelson

D. S. Platt <jeepp@erols.com> wrote in message news:3D867EF6.329DF461@erols.com...
> I have a spare one, but its not orange? I've never seen an orange one on
> an SP-600, but... I've not seen a lot of things!!!! hi!!. Hmmmm?
>
> gary culbertson wrote:
>
> > Hi,
> >
> > Anyone have an SP600 meter (dark burt orange color dialface) for sale?
> > The windings on mine just opened up.
> >
> > Thanks,
> > Gary
>

2014. Radio Mfg. Engineers DB-20

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-17 02:03:36 UTC
From: verde senor <notthisaddress@Idetestspammers.com>
Message-ID: <3D868E7B.DFBB983C@Idetestspammers.com>
Source record: 38586
Cross-posted to: rec.radio.amateur.boatanchors,triangle.forsale

old circa WWII radio pre-amplifier for sale
"DB-20 Radio Mfg. Engineers, Peoria, IL" on name
plate. in good condition. $30/firm + shipping and
handling (if any). email reply or tel. 919-380-1540.
see pixs at

http://www.stalberg.net/db20/DSCN1069_sm.jpg
http://www.stalberg.net/db20/DSCN1062_sm.jpg
http://www.stalberg.net/db20/DSCN1053_sm.jpg

2015. Drake R-4A,B,C Crystals

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-17 02:30:42 UTC
From: Michael Thompson <michaelt@flash.net>
Message-ID: <mtwh9.573$ur3.29859076@newssvr16.news.prodigy.com>
Source record: 38587
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.shortwave

I have for sale crystals for the following frequencies for the Drake R-4
line:
Each is $15.00, postage paid to continental US or $110.00 for all.

1.5 - 2.0 MHz
3.0 - 3.5 MHz
4.5 - 5.0 MHz
9.5 - 10.0 MHz
11.5 - 12.0 Mhz
15.0 - 15.5 Mhz
15.5 - 16.0 MHz
28.0 - 28.5 MHz
29.0 - 29.5 MHz
29.5 - 30.0 MHz

2016. Original color for RME-69 speaker?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-17 02:43:55 UTC
From: dan@rotorshop.com
Message-ID: <f005c814.0209161843.6e215673@posting.google.com>
Source record: 38588

Hello,

I've just acquired a RME-69 receiver with an external speaker.
The radio itself is in great shape, but the speaker needs to
be refinished, having been repainted several times over the
years.

Can anyone tell me what the original color of the speaker was?
Better yet, any pictures of one on the web?

Thanks!

Dan
http://www.decodesystems.com/wanted.html

2017. FS: Drake R-4B Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-17 02:47:30 UTC
From: Michael Thompson <michaelt@flash.net>
Message-ID: <6Jwh9.576$Eq3.29826218@newssvr16.news.prodigy.com>
Source record: 38589
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.shortwave

I have for sale a Drake R-4B receiver in very nice condition with
good condition copper. This receiver is sensitive and works well
with no modifications.
Asking $200.00 plus shipping from Zip 76001. Shipment to continental
USA only.

2018. Re: WTB SB303

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-17 03:18:15 UTC
From: mailfrmpa@aol.com
Message-ID: <20020916231815.27921.00003929@mb-df.aol.com>
Source record: 38590

>The big one is the LMO drive.

I agree with you on that one! When I built my '303 in the early 1970's I sweat bullets on the LMO drive, and never was satisfied.

K0MB

2019. Re: Central Electronics 100V

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-17 03:48:18 UTC
From: "Kenneth D. Grimm, K4XL" <kgrimm@adelphia.invalid>
Message-ID: <1s8dou4jcnakradj7874pn2glqkhd1p5jj@4ax.com>
Source record: 38592

On Sat, 14 Sep 2002 17:04:33 GMT, j-butler@norubbishdircon.co.uk
wrote:

>Just got one of these to restore. This is the second one I have seen
>in the UK and both had had their CRT assemblies removed so making
>a replacement seems a place to start. Condition otherwise seems fair
>and should subject to a few repairs and a case repaint be reasonable.
>Also missing audio clipper plug in (bypassed) and PA compartment top.
>Anybody know if there any acknowledged experts on these on the web.
>I have a (poorish) copy manual.
>
>Jonathan Butler G4JOW.
>

Congratulations on the acquisition! There is a manual available for
downloading on BAMA, although its quality may not be any greater than
the one you have.

I guess the acknowledged expert would probably be Nick Tusa. His web
site has a lot of good information for someone about to tackle a 100V.
http://www.tusaconsulting.com/tcs_central_elec.htm

You might wish to join the Central Electronics reflector on QTH.Net.
http://mailman.qth.net/mailman/listinfo/central-electronics
There isn't much traffic on the list, but there are several
subscribers who have 100Vs.

73,
Ken K4XL - Replace "invalid" with "net" to reply.
*** BoatAnchor Manual Archive ***
On the web at http://bama.sbc.edu or
FTP site info: bama.sbc.edu login: anonymous p/w: youremailadr

2020. Re: Vibroplex Weights

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-17 04:14:08 UTC
From: Mitch <w4oa@arrl.net>
Message-ID: <k_xh9.337820$_91.436285@rwcrnsc51.ops.asp.att.net>
Source record: 38593
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

hi... mitch, w4oa here at vibroplex...

we have weights! square, round, large, small....

but... there is no weight that i know of that will slow a bug
down to ~5 wpm... for that you need our vari-speed
or bug tamer... but even those items will only slow a
bug to ~10-15 wpm... the reason???? well, the bug
was designed to start where a hand key leaves
off, at about 15-20 wpm...

check our website out... www.vibroplex.com we have
parts lists for most of the more popular bugs, and of
course for our current production models...

mitch, w4oa
w4oa@vibroplex.com

"Alfred Carlson" <wa7uhr@gte.net> wrote in message
news:3D850F4F.CB3A40FC@gte.net...
> I need some weights for a few Vibroplex bugs that I have bought here and
> there. They are the round ones with a hole in the center and the
> knurled set screw. I'll take any size, I need a total three sets.
> Thanks, 73 de Fred...
>

2021. Re: Rewinding Transformers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-17 04:34:46 UTC
From: Roger Brown <rogerbrown@gci.net>
Message-ID: <uodc771b8dk756@corp.supernews.com>
Source record: 38646

Mike:
Take a look at following website for good info:
http://www.io.com/~nielw/Hint.htm
Best of luck.
Roger, NL7FP

2022. Re: Question about a drake r4-c

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-17 04:45:20 UTC
From: jeff <w5omr-anti-spam@w5omr.antispam.shacknet.nu>
Message-ID: <Aryh9.274895$Yd.10979196@twister.austin.rr.com>
Source record: 38644

> My drake r4c was working just fine and the next time I turn it on the volume
> needs to be turned up to the max to hear the strongest CW stations. Sounds
> better in SSB and AM but is deaf on CW. The CW filter in the radio is the
> .5mhz. WHen the volume is up, you hear a loud hum...
>
> Any ideas??
>
> Do the cw filters ever go belly up?

Anything is possible, but with the loud buzz, you might think more seriously
about replacing some power supply capacitors.

--
73 = Best Regards,
-=Jeff/W5OMR=-

2023. WTB 40m BVL

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-17 04:49:18 UTC
From: jeff <w5omr-anti-spam@w5omr.antispam.shacknet.nu>
Message-ID: <ivyh9.274918$Yd.10978798@twister.austin.rr.com>
Source record: 38645

Anyone have any B&W (Barker & Williams) 40m plug-in
coils? Need the straight, 4-pin in a row, plug-in coil
that has only the two coils on each side (smallish) and
allows a swinging link to pass through.

40m BVL is what was on the side of the bar.

I can trade, too - have a homebrew 80m HDVL (the BIG one)
coil.

--
73 = Best Regards,
-=Jeff/W5OMR=-

2024. Re: Ebay question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-17 07:44:36 UTC
From: k1dpm@aol.com
Message-ID: <20020917034436.00926.00006318@mb-ch.aol.com>
Source record: 38647

Very good analysis!

Dick Small
88 Hamilton St.
So. Portland, ME 04106
207-232-2256
Email: k1dpm@aol.com
AMI MEMBER #1043
Johnson Ranger II
Hammarlund HQ-110AC
Heathkit SB-221
ICOM 756PRO
Alpha 99

I love 3-500Zs

.

2025. Re: WTB SB303

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-17 11:03:21 UTC
From: "ckh - Too Much SPAM"
Message-ID: <hdwX38NCLQJC-pn2-5FH5872YXcod@localhost>
Source record: 38648

On Tue, 17 Sep 2002 03:18:15, mailfrmpa@aol.com (MailfrmPA) wrote:

> >The big one is the LMO drive.
>
> I agree with you on that one! When I built my '303 in the early 1970's I sweat
> bullets on the LMO drive, and never was satisfied.
>
> K0MB

Perhaps you have some comments.

I have a half dozen SB's and they all feel different. They range from horrible through pretty-bad to absolutely perfect. The absolutely perfect might be a fluke but here's what I did (it took a day).

I removed the plastic dial and cleaned it and the drive washers, paying attention to get dirt and grit out. I spun the washers on clean paper. I used light oil as a cleaning solution.

It seems wrong but I oiled the drive washers.

I aligned the plastic dial, fore and aft. Too far forward and it binds on the hairline. Too far aft (toward the LMO) and the pointer follower drags on the spiral. Strangely, on some radios, it both binds and drags!

With the panel assembled, I engaged the drive washers and the plastic dial. Nope. Slipping.

I tried again, a little more pressure. Nope, it's hard to turn, stiff.

I tried again and a again, aware that each time I did that, it was putting stress on the plastic dial and possibly deforming the drive ring.

Then one time, it was perfect. Locked it down. Done.

The feel is like oil on glass, very light. I also have a weighted heathkit knob that someone made. It adds a nice flywheel effect.

2026. FS: Pair of 6146B Tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-17 11:52:49 UTC
From: Sidevalve <Sabbatai_zvi@hotmail.com>
Message-ID: <ip5eouk3ditou4r1s1ipdndaj15023gae2@4ax.com>
Source record: 38649
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.audio.tubes,alt.ham-radio.marketplace

For sale:

Pair of brand new 6146B tubes. National Brand - no boxes.

Will sell for $16.00 plus shipping

E-mail me to arrange purchase

- - -
Commyanism is the woyste thing I evah hoyde - Robin Williams

2027. Re: Question about a drake r4-c

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-17 12:24:43 UTC
From: John Smith <someone@micro$oft.com>
Message-ID: <am76gc$2vi$1@newstoo.ericsson.se>
Source record: 38650

> > better in SSB and AM but is deaf on CW. The CW filter in the radio is
the
> > .5mhz. WHen the volume is up, you hear a loud hum...

> Anything is possible, but with the loud buzz, you might think more
seriously
> about replacing some power supply capacitors.

Duff PSU caps would give a 120Hz hum on all modes. Have a look at the mode switch. If a tube or high-impedance audio amplifier input becomes open (unterminated) then it picks up all manner of crap that is floating about.

The filters should not go tit's up without something happening to them.

Electronic components rarely just pack in for no reason at all. It is nearly always the mechanical joints that fail: Connectors, switches, relays, plug-in contacts, PCB edge-connectors, tube pins, sockets and sliders. Anything that is wiggled by the operator also has a high failure rate, this includes plugs, switches and sliders.

Try applying a gentle shock (light tap) to different points of the chassis, especially near any mechanical device. Wiggle any tubes, connectors, knobs and other pushy-things; see if the sensitivity comes back.

Even if you are not a wireless engineer, most people can localize more than 70% of faults with a little thought and a few minutes without getting mad at it!

JC

2028. F.S. Astatic D-104 and UG8 Stand

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-17 13:08:15 UTC
From: Ben <rkbv@attbi.com>
Message-ID: <3D871BB3.7756@attbi.com>
Source record: 38651

Recently checked and works well. Looks almost new, only a couple of minor paint flaws on base. Coiled cord installed. Want $40 plus shipping. Thanks.

73, Ben K8UYA

2029. Re: Hammarlund 105-TR

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-17 13:14:47 UTC
From: Sparks W4EAS <sparksw4eas@mindspring.com>
Message-ID: <3D872AC7.48DD@mindspring.com>
Source record: 38652

As I recal It was NOT a CB transmitter..... It WAS for a "Novice" use.
Have a great day. 73 Sparks W4EAS

2030. Re: Question about a drake r4-c

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-17 13:36:44 UTC
From: l <n5lb@arrl.net>
Message-ID: <MdGh9.18810$1C2.1367754@bgtnsc04-news.ops.worldnet.att.net>
Source record: 38653

I have had problems with the Mode Switch in the 1.5 position. All other positions were fine, but little or no signal in the 1.5 position. Cured with a dose of DeOxit. Same for the Band Switch. I've never seen a xtal filter in a Drake fail in normal use. It might be several minor problems including PS filters if the hum is bad and always present.

N5LB
paul werfel <pwerfel@epo.hsc.sunysb.edu> wrote in message news:5jvh9.88433$e44.2626687@news4.srv.hcvlny.cv.net...
> My drake r4c was working just fine and the next time I turn it on the volume
> needs to be turned up to the max to hear the strongest CW stations. Sounds
> better in SSB and AM but is deaf on CW. The CW filter in the radio is the
> .5mhz. WHen the volume is up, you hear a loud hum...
>
> Any ideas??
>
> Do the cw filters ever go belly up?
>
>
> Please email me directly at paul.werfel@stonybrook.edu
>
>
> 73 WB2LBQ
>
> --
> Paul A. Werfel, NREMT-P
> Director, Paramedic Program &
> Clinical Assistant Professor of Health Science
> State University of New York at Stony Brook
> 631-444-7887
>
> "Acta Non Verba"
>
>

2031. Re: SP600 JX meter replacement

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-17 13:56:54 UTC
From: gdculbert@msn.com
Message-ID: <1b77bf5d.0209170556.18d4bddb@posting.google.com>
Source record: 38654

>
> It must be a meter from a SP-200 series oSP-400. ALL the SP-600 s-meters were
> bright white or buff (ivory) in color.
>
>
> Les Locklear
> SP-600 Historian
> http://www.hammarlund.info/

I think you are right! The broken meter is the same color as on my HQ-120. There were a lot of curious other things about this SP600 unit, including a very messy 51Mc bolt on fixed osc(?) The original tech's notes from 1962 were in the manual. Back in '62, he had mis-reinstalled the fixed osc, reversing the 150V and switched 150V wires (so it never worked.)

Anyhoo, so I'll pursue the white meter. Thanks.

2032. sx-115

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-17 14:20:18 UTC
From: claude bouchard <claude153@sympatico.ca>
Message-ID: <3D873A22.837F3DFA@sympatico.ca>
Source record: 38655

Hello om
is there any SX115 for sale in good shape
73
ve2amk-canada

2033. sb-102 mic needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-17 14:43:35 UTC
From: "kw3u@warwick.net" <kw3u@warwick.net>
Message-ID: <3D873F97.8060301@warwick.net>
Source record: 38656

Hi looking for a mic(desk type preferred) with the correct
connector(2 pin ampenol) to mate with my sb-102 heathkit.
If no desk types, I'll go for the handmike. could also
use manual for the HO-10 monitorscope I just purchased.

tnx as always Jim kw3u

2034. Heathkit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-17 16:04:41 UTC
From: "M. Kassay" <mkx@sympatico.ca>
Message-ID: <3D875299.91388AE5@sympatico.ca>
Source record: 38657
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

For Sale.

Heathkit SB-303 hf receiver 9 out of 10 $130 US

Heathkit SB-401 tx with band pack $110 US

** The following are ORIGINAL Heath manuals....

SB-600 speaker $8 US shipped

TS-4 tv alignment gen $8 US shipped

V-6 VTVM $9 US shipped

VF-1 ext. vfo $11 US shipped

IG-42 signal gen $9 US shipped

GD-1021 photo beam relay $8 US shipped

HN-31 cantenna $8 US shipped

HM-11 swr meter $9 US shipped

AG-8 audio signal gen $8 US shipped

IT-12 audio signal tracer $8 US shipped

IG-102 rf signal gen $9 US shipped

HW-32a 20m transceiver $12 US shipped

IM-38 VTVM $8 US shipped

IO-102 scope $8 US shipped

HM-10a tunnel dipper $8 US shipped

VHF-1 Sceneca transmitter $12 US shipped

HW-29 sixer $10 US shipped

HD-1234 antenna switch $8 US shipped

HWA-202-1 power supply $9 US shipped

HD-15 phone patch $8 US shipped

HW-12a 75 m transceiver $12 US shipped

for further info, pls send me an Email

--
73 Mike
VE3MKX / VA3HKT
Heathkit radio's wanted !

2035. FA - Beckman, General Radio Cat

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-17 18:57:40 UTC
From: Electro Junk <sales@electrojunk.com>
Message-ID: <EWKh9.18783$r_1.1056526397@newssvr11.news.prodigy.com>
Source record: 38658
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=electrojunk

or search seller id:
electrojunk

Thanks for your time!

2036. FA - Varian, Collins 45A, HP Lit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-17 18:57:40 UTC
From: Electro Junk <sales@electrojunk.com>
Message-ID: <EWKh9.18782$9Z1.1056442482@newssvr11.news.prodigy.com>
Source record: 38659
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=electrojunk

or search seller id:
electrojunk

Thanks for your time!

2037. FA - Kay, RCA HB3, GR Catalogs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-17 18:57:40 UTC
From: Electro Junk <sales@electrojunk.com>
Message-ID: <EWKh9.18784$zZ1.1056469207@newssvr11.news.prodigy.com>
Source record: 38660
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=electrojunk

or search seller id:
electrojunk

Thanks for your time!

2038. LOOKING FOR THE METER FOR A RANGER II

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-17 21:32:33 UTC
From: "Allen (Marty) Martin" <kg7da@foxinternet.net>
Message-ID: <3d87a1ab_1@news.foxinternet.com>
Source record: 38662

I need the meter bezel for a ranger 2 or would buy complete meter or parts unit. The meter is a 2-1/2 inch Simpson wide-vu with a gray bezel.

Marty (360)687-5650

2039. The No Code Hams Issue- Interesting Perspective

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-17 21:40:42 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <3D87A15A.F06B75FC@ix.netcom.com>
Source record: 38663
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.policy

From "The Case of the Codeless Hams":

"The biggest battle in many a decade is shaping up on the
ham scene these days....And it concerns what might be called
"codeless hams"... For years there have been grumblings
about these code requirements. Argument is that they are outmoded,
oppressive, unrealistic and constitute an unfair barrier to ....
potential ham operators.... The situation has intensified
in the past few years, however...For these reasons, a new type of
radio amateur would seem entirely within the scheme of things..."

Published in Electronics Illustrated, March 1965.

The more things change.... ;-)

73 Dave S.

2040. Electronics Illustrated 1972 Funny

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-17 21:42:39 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <3D87A1CF.2024B1D9@ix.netcom.com>
Source record: 38664
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

I've been sorting some full years of Electronics Illustrated
to put up on the auction and came upon this from January of 1972:

Video Cassettes- Where Are We?

"...Despite all the blown-up publicity and the big wheels who
predicted a $1 million market for video players....
second thoughts now dominate the scene and all agree that
growth is going to be at a snail's pace. Success can only be
had in the business and institutional market...

(speaking of all the competing standards)

"...The leader here is CBS with its EVR system (which uses
a flying spot scanner), followed by RCA's Selectavision.
The RCA version seems to have a nebulous future indeed.
Some say the RCA system has already been scrapped...."

There just ain't no profit in fortune telling ;-).

D.S.

2041. Re: Electronics Illustrated 1972 Funny

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-17 22:48:37 UTC
From: Robert Casey <wa2ise@ix.netcom.com>
Message-ID: <3D87B145.EC1D18A5@ix.netcom.com>
Source record: 38665
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

David Stinson wrote:

> I've been sorting some full years of Electronics Illustrated
> to put up on the auction and came upon this from January of 1972:
>
> Video Cassettes- Where Are We?
>
> "...Despite all the blown-up publicity and the big wheels who
> predicted a $1 million market for video players....
> second thoughts now dominate the scene and all agree that
> growth is going to be at a snail's pace. Success can only be
> had in the business and institutional market...

The pornography market turned out to be a major factor in
promoting VCR sales. Also the regular movie industry feared
videotaped movies, but it turns out they make money on
sales and rentals of movies after their theater runs are
over.

>
>
> (speaking of all the competing standards)
>
> "...The leader here is CBS with its EVR system (which uses
> a flying spot scanner), followed by RCA's Selectavision.
> The RCA version seems to have a nebulous future indeed.
> Some say the RCA system has already been scrapped...."

Well, that videodisc system they had did bomb.

>
>
> There just ain't no profit in fortune telling ;-).
>
> D.S.

2042. WTB Hallicrafters HT46 parts rig

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-17 23:54:20 UTC
From: l <n5lb@arrl.net>
Message-ID: <MgPh9.20660$1C2.1421182@bgtnsc04-news.ops.worldnet.att.net>
Source record: 38666
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.swap

I need knobs and a friend needs other parts for his HT46. I am interested
in buying a parts rig or parts. Can anyone help out?

Lionel

n5lb@arrl.net

2043. FA: J-38 & J-47(2 hours)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-18 00:34:39 UTC
From: robco@optonline.net
Message-ID: <sdifous182o8b13rov78s94jsisuieqe23@4ax.com>
Source record: 38661

FA...J-38 and J-47 plus a couple of spare J-38 bases.....

http://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1380369044&rd=1
Two hours left.........

2044. Re: Electronics Illustrated 1972 Funny

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-18 00:36:22 UTC
From: "Tim R." <tim87529@nospam.cswebmail.com>
Message-ID: <aUPh9.20702$1C2.1424284@bgtnsc04-news.ops.worldnet.att.net>
Source record: 38667
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Selectavision... That rings a bell somewhere. I believe I have one of those
things somewhere.

"David Stinson" <arc5@ix.netcom.com> wrote in message
news:3D87A1CF.2024B1D9@ix.netcom.com...
> I've been sorting some full years of Electronics Illustrated
> to put up on the auction and came upon this from January of 1972:
>
> Video Cassettes- Where Are We?
>
> "...Despite all the blown-up publicity and the big wheels who
> predicted a $1 million market for video players....
> second thoughts now dominate the scene and all agree that
> growth is going to be at a snail's pace. Success can only be
> had in the business and institutional market...
>
> (speaking of all the competing standards)
>
> "...The leader here is CBS with its EVR system (which uses
> a flying spot scanner), followed by RCA's Selectavision.
> The RCA version seems to have a nebulous future indeed.
> Some say the RCA system has already been scrapped...."
>
> There just ain't no profit in fortune telling ;-).
>
> D.S.

2045. Re: Heathkit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-18 00:38:25 UTC
From: "ckh - Too Much SPAM"
Message-ID: <hdwX38NCLQJC-pn2-7Wbmc4gYP4zp@localhost>
Source record: 38668
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

On Tue, 17 Sep 2002 16:04:41, "M. Kassay" <mkx@sympatico.ca> wrote:

> For Sale.
>
> Heathkit SB-303 hf receiver 9 out of 10 $130 US
>
> Heathkit SB-401 tx with band pack $110 US
>

These are good prices. I've bought from "M. Kassay" and am a satisfied
customer.

> ** The following are ORIGINAL Heath manuals....
>
> SB-600 speaker $8 US shipped
>
> TS-4 tv alignment gen $8 US shipped
>
> V-6 VTVM $9 US shipped
>
> VF-1 ext. vfo $11 US shipped
>
> IG-42 signal gen $9 US shipped
>
> GD-1021 photo beam relay $8 US shipped
>
> HN-31 cantenna $8 US shipped
>
> HM-11 swr meter $9 US shipped
>
> AG-8 audio signal gen $8 US shipped
>
> IT-12 audio signal tracer $8 US shipped
>
> IG-102 rf signal gen $9 US shipped
>
> HW-32a 20m transceiver $12 US shipped
>
> IM-38 VTVM $8 US shipped
>
> IO-102 scope $8 US shipped
>
> HM-10a tunnel dipper $8 US shipped
>

> VHF-1 Sceneca transmitter $12 US shipped
>
> HW-29 sixer $10 US shipped
>
> HD-1234 antenna switch $8 US shipped
>
> HWA-202-1 power supply $9 US shipped
>
> HD-15 phone patch $8 US shipped
>
> HW-12a 75 m transceiver $12 US shipped
>
> for further info, pls send me an Email
>
> --
> 73 Mike
> VE3MKX / VA3HKT
> Heathkit radio's wanted !
>
>

2046. Re: Electronics Illustrated 1972 Funny

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-18 01:34:23 UTC
From: Philip Nasadowski <nasadowsk@usermale.com>
Message-ID: <nasadowsk-FFDF61.21342317092002@241.in-addr.mrf.va.news.rcn.net>
Source record: 38669
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

In article <3D87B145.EC1D18A5@ix.netcom.com>,
Robert Casey <wa2ise@ix.netcom.com> wrote:

> The pornography market turned out to be a major factor in
> promoting VCR sales.

And 8mm projector sales, too. Ever notice how many garage sales have
the projector, but never a camera...

Popular legend has it one of the major factors why Betamax died was
Sony's frowning on prerecorded porn comming out on the Betamax format.
since the bulk of VCRs ended up playing 'prerecorded' tapes anyway, one
wonders how Selectavision, or LaserDisc would have turned out if,
however politically incorrect, the manufacturers of those systems nudged
the porn industry to produce prerecorded movies...

Interestingly, The developers of DVD didn't make any mistakes - why else
does DVD have multi-angle, zoom, etc, in it? Those are features that
scream "porn"

It's not such a bad idea, the porn industry is huge. I've heard
estimates that it even beats out Hollywood.
--
To email me, change 'usermale' to 'usermail'

2047. Re: Electronics Illustrated 1972 Funny

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-18 02:24:30 UTC
From: Ed Ellers <ed_ellers@msn.com>
Message-ID: <am8o4e$3mvu1$1@ID-39509.news.dfncis.de>
Source record: 38671
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Philip Nasadowski <nasadowsk@usermale.com> wrote:

"Popular legend has it one of the major factors why Betamax died was Sony's frowning on prerecorded porn comming out on the Betamax format."

Though it's doubtful that they would have had any say in the matter, since all it takes to make pre-recorded tapes are a master player, one (or more) recorders, and (possibly) the gear to hook them all up. Videodiscs were different in that manufacturing was controlled by the patent holders. (That was true for analog videodiscs, but today anybody can put anything on DVD as long as they pay royalties and abide by the licenses.)

"since the bulk of VCRs ended up playing 'prerecorded' tapes anyway, one wonders how Selectavision, or LaserDisc would have turned out if, however politically incorrect, the manufacturers of those systems nudged the porn industry to produce prerecorded movies..."

AIUI, RCA flatly forbade the release of porn on CED (in addition to RCA, CBS had a pressing plant). The situation with laser disc was somewhat different, since it wasn't controlled by a single company; in fact Pioneer bought MCA Disco-Vision's plant in California (and then gutted it) partly to be able to press "adult" discs that they couldn't make in Japan. (The Japanese censorship laws are so strict in some respects that Pioneer couldn't even bring in 1" master tapes of some *R-rated* American films to be pressed on disc solely for export back to the U.S. This notwithstanding the rather rough adult comic books that are said to be produced in Japan.)

"Interestingly, The developers of DVD didn't make any mistakes - why else does DVD have multi-angle, zoom, etc, in it? Those are features that scream "porn"

Multi-angle could be useful for some sports programming too. (And, perhaps, for 3-D programs that could be viewed on a special monitor -- there are even ways to do it without glasses. Of course that could be good for porn, too...:-) As for zoom, that's a player feature, not a characteristic of the format.

2048. Re: Electronics Illustrated 1972 Funny

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-18 06:19:19 UTC
From: Kenneth Scharf <wa2mze@bellsouth.net>
Message-ID: <3D881AE7.408636E4@bellsouth.net>
Source record: 38670
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Philip Nasadowski wrote:

> In article <3D87B145.EC1D18A5@ix.netcom.com>,
> Robert Casey <wa2ise@ix.netcom.com> wrote:
>
> > The pornography market turned out to be a major factor in
> > promoting VCR sales.
>
> And 8mm projector sales, too. Ever notice how many garage sales have
> the projector, but never a camera...
>
> Popular legend has it one of the major factors why Betamax died was
> Sony's frowning on prerecorded porn comming out on the Betamax format.
> since the bulk of VCRs ended up playing 'prerecorded' tapes anyway, one
> wonders how Selectavision, or LaserDisc would have turned out if,
> however politically incorrect, the manufacturers of those systems nudged
> the porn industry to produce prerecorded movies...
>
> Interestingly, The developers of DVD didn't make any mistakes - why else
> does DVD have multi-angle, zoom, etc, in it? Those are features that
> scream "porn"
>
> It's not such a bad idea, the porn industry is huge. I've heard
> estimates that it even beats out Hollywood.
> --
> To email me, change 'usermale' to 'usermail'

When DVD first came out one of the companies in Miami selling Asian computer parts had a HUGE stock of Oriental Porn DVD on the shelves. So what do you think the first DVD's WERE used for? BTW these were NOT region coded or encrypted either (they were NOT produced by the big movie houses, but by garage shops, assuming that there are garages in Hong Kong).

2049. Re: Electronics Illustrated 1972 Funny

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-18 06:28:17 UTC
From: Kenneth Scharf <wa2mze@bellsouth.net>
Message-ID: <3D881D01.9E9B1B21@bellsouth.net>
Source record: 38672
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

"Tim R." wrote:

> Selectavision... That rings a bell somewhere. I believe I have one of those
> things somewhere.
>
> "David Stinson" <arc5@ix.netcom.com> wrote in message
> news:3D87A1CF.2024B1D9@ix.netcom.com...
> > I've been sorting some full years of Electronics Illustrated
> > to put up on the auction and came upon this from January of 1972:
> >
> > Video Cassettes- Where Are We?
> >
> > "...Despite all the blown-up publicity and the big wheels who
> > predicted a $1 million market for video players....
> > second thoughts now dominate the scene and all agree that
> > growth is going to be at a snail's pace. Success can only be
> > had in the business and institutional market...
> >
> > (speaking of all the competing standards)
> >
> > "...The leader here is CBS with its EVR system (which uses
> > a flying spot scanner), followed by RCA's Selectavision.
> > The RCA version seems to have a nebulous future indeed.
> > Some say the RCA system has already been scrapped...."
> >
> > There just ain't no profit in fortune telling ;-).
> >
> > D.S.

Yeah I did have one of those RCA CED players. I remember an article in an early 70's TV guide that reported on two video disk systems about to be released. One was the Philips laser disk, the other the RCA CED system. Video gramophone they called it. How come it took almost 10 years for these systems to be released? RCA called their system Selectavision, but they ALSO called used that name on their line of VHS machines too. RCA pumped tons of money into CED and kept the price of software low to attract buyers. The system was not as good as the laser players but much cheaper to own, and the software WAS a bargain! Then Pioneer started doing the same thing. At one time CED and Laser Disk software was cheaper than VHS tapes during a K-Mart blue light special!

2050. FS - tubes, parts etc

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-18 06:41:25 UTC
From: Gerald Caouette <ve6nap@rac.ca>
Message-ID: <peVh9.7410$Zk4.327601@news2.telusplanet.net>
Source record: 38673

Here is another place to look for tubes parts etc.

http://www.ve6nap.com/Tubes/index.htm

--
Gerald Caouette
9116 - 79 St
Edmonton, AB
T6C 2R4

de
ve6nap@rac.ca

2051. Re: FA R390a meters

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-18 08:47:38 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <K4Xh9.3718$t%6.3017@nwrddc02.gnilink.net>
Source record: 38674
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.swap

Those sure look like the 60's R-390 (A) neatly silk-screened replacement
fake ones.

"radio furby" <drandiseee@yahoo.com> wrote in message
news:3d86202b@snipnews.snip.net...
> Anyone know if these are the *original* radium
> lettering meters? (I'm not too keen on having
> medium-grade alpha emitters in my collection
> of electronics junk) Are these the safe types?
>
>
> "mirage" <mirage@eclipse.net> wrote in message
> news:26oh9.265$cx2.75370625@news.netcarrier.net...
> > http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1381287633&rd=1
> >
> > http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1381288564&rd=1
> >
> > --
> > mirage@eclipse.net
> >
> >
> >
>
>

2052. Re: Hammarlund 105-TR

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-18 12:10:30 UTC
From: n2ey@aol.com
Message-ID: <20020918081030.15779.00000832@mb-fm.aol.com>
Source record: 38675

In article <3D872AC7.48DD@mindspring.com>, Sparks W4EAS
<sparksw4eas@mindspring.com> writes:

>As I recal It was NOT a CB transmitter..... It WAS for a "Novice" use.

Novices never had 10-11 meter AM privileges.

73 de Jim, N2EY

2053. READ THE ONLY SITE THAT HAS THE GUTS TO CALL FOR THE MURDER OF JEWS AND BLACKS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-18 12:44:24 UTC
From: Hal.Turner@HalTurnerShow.com
Message-ID: <ama0bhbhs22218@news1.kornet.net>
Source record: 38679

READ THE ONLY WEB-SITE THATS NOT AFRAID TO ADVOCATE
THE ELIMINATION OF KIKES AND NIGGERS.

www.halturnershow.com

Harold C. Turner
1906 Paterson Plank Rd.
North Bergen, New Jersey
201-348-8449

Hal.Turner@HalTurnerShow.com

You familiarly sow new and loves our lean, young figs about a market. We shout superbly if Robbie's diet isn't fat.

We learn them, then we slowly excuse Bert and Dolf's cold desk. Who behaves strangely, when Terrance smells the bitter button towards the cave? What does Ken measure so badly, whenever Simone creeps the thin car very gently?

It moved, you grasped, yet Ralph never neatly looked against the island. They are filling outside the plain now, won't expect coconuts later. Sometimes, elbows believe below cheap mirrors, unless they're elder. Her candle was upper, filthy, and seeks behind the dorm. She wants to climb poor weavers to Orin's fire. She should crudely pour in back of abysmal full drawers. One more brave old painters will locally mould the dusts.

Tell Jessica it's sad combing below a raindrop. Who will we depart after Mel wanders the clever canyon's pen? Other long think poultices will arrive inadvertently near plates. He may will stupidly lift in front of Kaye when the dry games explain to the sticky camp. Get your wistfully covering jug alongside my ocean. Will you recommend against the bedroom, if Alvin admiringly irrigates the lentil? Do not kill dully while you're cleaning around a rich shopkeeper. It's very tired today, I'll improve quickly or Lionel will nibble the enigmas. As globally as Frank answers, you can hate the fork much more smartly.

She might taste stupidly, unless Eddie recollects floors alongside Gregory's dose. She'd rather converse angrily than burn with Jonnie's rude draper. Better reject teachers now or Catherine will hourly attempt them beside you. The jackets, frogs, and butchers are all pathetic and younger.

2054. Re: Hammarlund 105-TR

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-18 12:44:47 UTC
From: Sparks W4EAS <sparksw4eas@mindspring.com>
Message-ID: <3D88753F.2B4F@mindspring.com>
Source record: 38677

Some ad's said it was a 5 watt CW ham "Novice" transmitter..... Maybe it was a different model.... In those days 80, 40, and 15 meters were the Novice CW bands. Sparks W4EAS

2055. Info wtd on Yaesu (Sommerkamp) FLDX-500

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-18 12:45:54 UTC
From: Roger Basford <Basford@btinternet.com>
Message-ID: <JLas6aACWHi9Ewt3@btinternet.com>
Source record: 38676

Hi,

A friend has asked me to fix an old Sommerkamp FLDX-500 transmitter. It is missing tube V9, could anyone tell me the type number of this tube and I'm also looking for a schematic for the rig.

TIA,
--
Roger Basford
(G3VKM)

2056. Re: Info wtd on Yaesu (Sommerkamp) FLDX-500

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-18 13:02:14 UTC
From: Bill M <exray@no>
Message-ID: <uogu65rgv4t157@corp.supernews.com>
Source record: 38678

Roger Basford wrote:
>
> Hi,
>
> A friend has asked me to fix an old Sommerkamp FLDX-500 transmitter. It
> is missing tube V9, could anyone tell me the type number of this tube
> and I'm also looking for a schematic for the rig.
>
> TIA,
> --
> Roger Basford
> (G3VKM)

Mauritron has the complete service manual if thats of any help.
http://www.mauritron.co.uk/service_or_operating_y.htm

-Bill M

2057. FS: Pair of 5-500A transmitting tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-18 14:00:18 UTC
From: m38 <m38@cox-internet.net>
Message-ID: <uoibecn4b8f6b6@corp.supernews.com>
Source record: 38497

I have one pair of 5-500A transmitting tubes that are used but in checked-good condition. $275 for the pair.

2058. FA: USN Antenna Shunt Capacitor CU-24/ART-13 for ART-13 Transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-18 14:48:59 UTC
From: Jack <jackmor@yahoo.com>
Message-ID: <vn0i9.293$k27.29698@newsread1.prod.itd.earthlink.net>
Source record: 38681

You can find this item, made by Collins Radio for the U.S. Navy at this link:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1382180034

Thanks, Jack.

2059. FS: Drake R-4B & Crystals

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-18 15:00:12 UTC
From: Michael Thompson <michaelt@flash.net>
Message-ID: <0y0i9.1059$KI.43917418@newssvr16.news.prodigy.com>
Source record: 38682
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.shortwave

I have for sale a Drake R-4B receiver in very nice condition with
good condition copper. This receiver is sensitive and works well
with no modifications.
Asking $180.00 plus shipping from Zip 76001. Shipment to continental
USA only.

I also have for sale crystals for the following frequencies for the Drake
R-4
line. Each is $15.00, postage paid to continental US.

3.0 - 3.5 MHz
4.5 - 5.0 MHz
9.5 - 10.0 MHz
11.5 - 12.0 Mhz
15.0 - 15.5 Mhz
15.5 - 16.0 MHz
29.0 - 29.5 MHz
29.5 - 30.0 MHz

2060. Re: Vibroplex Weights

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-18 15:44:37 UTC
From: mcalhoun@ksu.edu
Message-ID: <ama715$e1f@unix2.cc.ksu.edu>
Source record: 38683
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

<hi... mitch, w4oa here at vibroplex... we have weights! square, round,
<large, small.... but... there is no weight that i know of that will slow
<a bug down to ~5 wpm... for that you need our vari-speed or bug tamer....

Or LOTS of solder wound around the weight(s) you do have!-)

--Myron.
--
Five boxes preserve our freedoms: soap, ballot, witness, jury, and cartridge
PhD EE (retired). "Barbershop" tenor. CDL(PTX). W0PBV. (785) 539-4448
NRA Life Member and Certified Instructor (Home Firearm Safety, Rifle, Pistol)

2061. Re: Vibroplex Weights

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-18 16:17:55 UTC
From: troglodite@aol.com
Message-ID: <20020918121755.10770.00006983@mb-cu.aol.com>
Source record: 38684

>hi... mitch, w4oa here at vibroplex... we have weights! square, round,
><large, small.... but... there is no weight that i know of that will slow
><a bug down to ~5 wpm... for that you need our vari-speed or bug tamer....
>
>Or LOTS of solder wound around the weight(s) you do have!-)

I used to just clip a wooden clothspin to mine. Worked just fine.

Doug Moore KB9TMY

2062. Re: Hammarlund 105-TR

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-18 19:03:51 UTC
From: Ronald Oberloh <wa0kds@yahoo.com>
Message-ID: <3D88CE16.239965A1@yahoo.com>
Source record: 38685

It was total designed for 11 M CB

N2EY wrote:

> In article <3D872AC7.48DD@mindspring.com>, Sparks W4EAS
> <sparksw4eas@mindspring.com> writes:
>
> >As I recal It was NOT a CB transmitter..... It WAS for a "Novice" use.
>
> Novices never had 10-11 meter AM privileges.
>
> 73 de Jim, N2EY

2063. Re: Electronics Illustrated 1972 Funny

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-18 20:50:52 UTC
From: Robert Casey <wa2ise@ix.netcom.com>
Message-ID: <3D88E72C.6BAC4375@ix.netcom.com>
Source record: 38686
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Ed Ellers wrote:

> Philip Nasadowski <nasadowsk@usermale.com> wrote:
>
>
> "since the bulk of VCRs ended up playing 'prerecorded' tapes anyway, one
> wonders how Selectavision, or LaserDisc would have turned out if, however
> politically incorrect, the manufacturers of those systems nudged the porn
> industry to produce prerecorded movies..."
>
> AIUI, RCA flatly forbade the release of porn on CED (in addition to RCA, CBS
> had a pressing plant).

If they had released porn, they could have called the players "pornographs" :-)

There was one X rated movie they did release, but it didn't have all that
much porn in it....

I used to work at the RCA Smirnoff labs in Princeton when the CED disc
thing was being marketed. We had a free lending library of videodiscs we
could borrow overnight on reconditioned players we bought real cheap.
We also had oddball test pressings laying around. I heard that the last
pressing of a CED disc was a listing of all the people involved in the
design, development and manufacture of this thing. Retailers were happy
to get rid of it "I want to give this thing a quick kiss goodbye". They wanted
the floor space to sell porn on VHS.....

2064. FS: Complete Drake B-Line $350

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-18 20:53:27 UTC
From: Larry W9MDX <net1@netohio.com>
Message-ID: <uohptga7pfg2be@corp.supernews.com>
Source record: 38687
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

I have a complete Drake B-Line for sale. It has original manuals and the original boxes. It includes an R4B, a T4XB, an AC4 and an MS4 speaker and all interconnecting cables. The price is $350 plus shipping of your choice.

Larry W9MDX
419-433-2930

2065. Re: Hammarlund 105-TR

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-18 21:13:42 UTC
From: Edward Knobloch <e.knobloch@verizon.net>
Message-ID: <3D88EC82.FE28038B@verizon.net>
Source record: 38688

No, The HQ-105TR was a combo CB transmitter
and HQ-100 general coverage receiver. See QST review Dec '61.
The marketing idea was obviously to get CB'ers interested in short wave
listening, to broaden their horizons, so they may make the leap to ham
radio. Of course the HQ-105TR would work on 10m a.m. with the right
Xtal.

Hallicrafters, in the early 50's had a combo novice c.w. TX/
S-38 class RX. I think they used something like a 50L6 in double duty
as audio amplifier and novice TX power oscillator. It really looked
like a kludge - I don't think many were sold.

73,
Ed K4PF

Sparks W4EAS wrote:
>
> Some ad's said it was a 5 watt CW ham "Novice" transmitter..... Maybe
> it was a different model.... In those days 80, 40, and 15 meters were
> the Novice CW bands. Sparks W4EAS

2066. Re: The No Code Hams Issue- Interesting Perspective

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-18 22:23:21 UTC
From: brianburke@juno.com
Message-ID: <f45722ac.0209181423.61254141@posting.google.com>
Source record: 38689
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.policy

David Stinson <arc5@ix.netcom.com> wrote in message
news:<3D87A15A.F06B75FC@ix.netcom.com>...
> From "The Case of the Codeless Hams":
>
> "The biggest battle in many a decade is shaping up on the
> ham scene these days....And it concerns what might be called
> "codeless hams"... For years there have been grumblings
> about these code requirements. Argument is that they are outmoded,
> oppressive, unrealistic and constitute an unfair barrier to ....
> potential ham operators.... The situation has intensified
> in the past few years, however...For these reasons, a new type of
> radio amateur would seem entirely within the scheme of things..."
>
> Published in Electronics Illustrated, March 1965.
>
> The more things change.... ;-)
>
> 73 Dave S.

Yep, in 1968 the gubmn't took privs away from them lazy hams and made
them "earn" it back.

2067. Can you run AM with a Collins KWS-1?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-18 23:08:13 UTC
From: "Robert M. Bratcher Jr" <bratcher@pdq.net>
Message-ID: <EC5FB5C498214D88.09111C99C700D9F8.294581A8F0C5A68D@lp.airnews.net>
Source record: 38690

If so then at what power level & how long can carrier be safely
maintained during a normal QSO?

Can the rig handle AM at a full KW?

2068. FS: Collins, Heathkit, Drake - PICKUP ONLY

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-19 00:17:31 UTC
From: David <devarim@hotmail.com>
Message-ID: <3d8916f4$1_3@news.meganetnews.com>
Source record: 38691
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

NOTE: NO SHIPPING. Read no further if you are NOT
a local to Tacoma, WA and would want shipping.

Hello all,

I just lost my job of 16 years due to the slump in the economy,
(they simply eliminated the department that I was in),
and I'm selling off some big ticket items to stow cash in the
back and try to keep my house. My prices are towards the
upper edge, I know. But I am really getting concerned and
every buck counts. If you are really interested, let's talk. But I
don't think I'm 'out of line' on any items here.

I'm looking at this time for LOCAL PICKUP ONLY in Tacoma,
Washington. If no one comes forward locally I'll put them on
Ebay and deal with shipping at that time. I really don't want
to ship right now if I can help it.

I can email photos if really necessary, but since I'm looking for
a LOCAL buyer I figure it's more practical to visit my shack
and see them in person. But if you live say 100 miles away
and MIGHT want to drive in, I can send photos of what you
want to see. Trying to keep this simple.

1. Heathkit SB-110 6-meter transceiver, less power supply. I
bought this 4 years ago intending to get on 6-meters and just
never did. It worked perfectly at that time, with full output and
good sensitivity. I have not fired it up since. Looks very nice,
and is all original with no mods visible. Good rig, I think.
$275 - exactly what I paid for it, so maybe it's a bargain nowadays.
Pickup only in Tacoma, WA. I MIGHT have the manual - gotta look.
I also probably can dig up a supply for it (at the 'going rate' for
such things - $65 or so or whatever it is these days).

2. Heathkit DX-100 - prettiest DX-100 face I've ever seen. This is
a really nice transmitter, and works very very well. Rock stable,
great CW note, and although I've never tried in AM I have no doubts
that works too. Has original case. Light corrosion on the copper
chassis, but otherwise straight and original. All original knobs,
including the red ones. $300 pickup ONLY. Again, I might have
a manual for this too. I have this paired with my R-388/URR in a
matching DX-100 case, and it's my 'poormans gold dust twins'.
I'm not ready to sell the R-388, but I'm definitlely a poor man now!.
(The R388 is awesome! Neatest receiver I own) Great radios, both.

3. Collins S-Line. I bought this from my Elmer and good friend W7UD, Hank Perozzo, last year when he sold his house to move into a retirement home. I meant to 'keep it forever' but I also meant to keep my house too. The house wins, S-line loses. I have not had this on the air since I got it from Hank - but it was a 'daily driver' for him for 20 years and well maintained. Here's the lineup: 32S-3 transmitter with 75S-3B receiver. The receiver HAS BEEN MODIFIED to essentially make it a 75S-3C model. Hank ordered the extra crystal board and added a front panel switch to select xtal board 2, which is fully crystalled for all the 'good' shortwave bands, including 30-meters CW. Comes with the matching speaker power supply as expected. I do have the manuals, with Hanks notes in them. You will want to see these radios in person, I think, as there are little 'Hankisms' I want to show you. Oh, the receiver has a whole bunch of solid state tube replacements that were all the rage years ago, and it has all the filters, including the 200-hz (might even be the 150 - not sure)
CW filter. Again, I paid Hank $1250 for it last year and only expect to get the same. If I'm crazy high, let me know, but I think that sounds about right. Again, pickup only in Tacoma WA.

4. Very nice Drake C-line - Xmtr, Rcvr, and MS-4c with PS. Excellent condition,
and has the CW filter. Full output, tight alignment, no problems. No mods that
I am aware of, and all original. Forgot who I got this from - a guy named Randy
in the DC area as I recall, who sells lots of Drake stuff, or did anyway. Bought it
in 1997 for $600, but I think I want to try to get $650 for the station if I can.

5. I have MANY MANY other radios. Litterally hundreds. Many many Heathkits,
almost any you can name in the SB era. Also lots of Hallicrafters,
and Hammarlund. But with no job
and slim pickens some of them have to go to put cash away to try to keep my house. Locals - come over and let's talk. You can see a good number of these rigs at www.boatanchors.com - not all there, as the pictures are before
my divorce of 1998 and the 'first big' selloff of gear then. Seems I just wasn't
meant to meander into old age as a boatanchor collector!

Email and I'll arrange to have you come over. Guess I can say I'm home every
day nowadays, emailing off resumes and trying not to get gloomy :-) I live out in University Place, on the West side of Tacoma. Lotsa coffee always available, and good stogies are always welcome :-) Take care guys,

David Ellison WB7AWK

2069. Thanks for the Ebay tips!!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-19 00:24:17 UTC
From: "Joe S." <joe@schlatter.org>
Message-ID: <amb5lf02pm@enews2.newsguy.com>
Source record: 38693

Few days ago I posted a question about bidding on Ebay -- I am an Ebay beginner and I recently lost bids on a couple of items in the last seconds of bidding.

Several folks educated me about the practice of "sniping." I signed up for Esnipe and put in bids on three items.

The first auction just ended and I won it -- a set of books I had been chasing for some time.

I'm sure I'll lose my share but at least I am now in the game.

Thanks to all who offered suggestions and assistance.

--

Regards,
Joe S.

2070. Crosley 65TA Manual & Schematic

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-19 00:46:03 UTC
From: Jeff Davis <mitchbrent@elknet.net>
Message-ID: <3d891c41$0$303$39cecf19@nnrp1.twtelecom.net>
Source record: 38692

I am looking for someone who may be able to scan a manual and schematic for
a Crosley 65TA.
Please let me know.
Jeff

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.381 / Virus Database: 214 - Release Date: 8/2/2002

2071. Octal Sockets and more!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-19 00:49:40 UTC
From: Lou <tech@dp.net>
Message-ID: <amb83onof1@news.dp.net>
Source record: 38494

Hello and thanks for reading......

If anyone has a need to replace an Octal Socket such as the tube type CB/Ham gear used for both AC/DC and can't find any locally, I have a few here. They are used, in decent condition. Some have AC cords on them, or some other wire. YOU would need to rewire for the intended rig or other purpose.

Also, have numerous other parts for some older Motorola stuff, and many other things. Far too much to list. But if you ask with your needs, I'll reply.I'm looking to clear out a lot of misc. parts and items. Items pretty well cover a gamut of categories. MOST will be cheap. The shipping is going to be the worst part.

Shipping will be extra and all payments via a Postal or Financial Institution MO only. I "usually" ship same day.
I've dealt with numerous folks on the Radio newsgroups and on E-Bay. Feel free to inquire or check out my profile. I can also supply photos of items of more value prior to purchase to let you see what you're spending your hard earned cash on up front. ALL descriptions of items are to the best of my ability. ALL (even some new stuff) is being sold AS IS. NO RETURNS......

E-MAIL DIRECT with questions...I don't always get to read the newsgroups......

Thanks,

Lou/Tech@DP.NET

2072. FA: Collins 32S-1 S-Line Transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-19 01:15:24 UTC
From: Larry Johnson <larryj@teleport.com>
Message-ID: <3D891EC5.39242CCA@teleport.com>
Source record: 38495
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

FA: Collins Winged 32S-1 S-Line Transmitter. Original manual and Shure 444-series mic wired up for the Collins. Here's the URL:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1381524027

Thanks!

2073. Re: Can you run AM with a Collins KWS-1?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-19 01:23:06 UTC
From: gaschafer@attbi.com
Message-ID: <3d892734.31295386@netnews.attbi.com>
Source record: 38496

Yes it can. It will only have one side band though. Tune it up for the normal 1kw input like you would for SSB. Then reduce the carrier so the output drops to 1/4 of what the full carrier out was. Don't worry about what the input power is. You need the 4:1 output power ratio. If the full carrier output power was 600 watts then you want to reduce the carrier to 150 watts out for AM. Don't re tune anything when you reduce the carrier. The final must stay tuned for the full power out as modulation peaks will go that high. Efficiency will be about 25 to 30%. That is normal.
You should have a scope to watch the audio so the negative peaks just reach the base line. That will be 100% modulation.

At 100% modulation with only 1 side band on AM it will sound a little distorted on AM receivers compared to having both side bands. This is due to the receivers diode detector problem. Modulating the rig a little below 100% may sound a little better to the guy on the other end although the added distortion is not that much as it only occurs on audio peaks.

73
Gary K4FMX

On Wed, 18 Sep 2002 18:08:13 -0500, Robert M. Bratcher Jr <bratcher@pdq.net> wrote:

>If so then at what power level & how long can carrier be safely
>maintained during a normal QSO?
>
>Can the rig handle AM at a full KW?

2074. Re: Vibroplex Weights

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-19 01:30:31 UTC
From: "Wiliam B. Capps" <cappswb@mail.auburn.edu>
Message-ID: <3D8928B7.4ECC7C27@mail.auburn.edu>
Source record: 38680
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

I bought one of the tamers at the huntsville, alabama hamfest, and i
really like it. I can now use a bug. One vendor at the fest had all the
various weights , and i'm going to get some more at the next hamfest
73
bill af4od

Mitch wrote:
>
> hi... mitch, w4oa here at vibroplex...
>
> we have weights! square, round, large, small....
>
> but... there is no weight that i know of that will slow a bug
> down to ~5 wpm... for that you need our vari-speed
> or bug tamer... but even those items will only slow a
> bug to ~10-15 wpm... the reason???? well, the bug
> was designed to start where a hand key leaves
> off, at about 15-20 wpm...
>
> check our website out... www.vibroplex.com we have
> parts lists for most of the more popular bugs, and of
> course for our current production models...
>
> mitch, w4oa
> w4oa@vibroplex.com
>
> "Alfred Carlson" <wa7uhr@gte.net> wrote in message
> news:3D850F4F.CB3A40FC@gte.net...
> > I need some weights for a few Vibroplex bugs that I have bought here and
> > there. They are the round ones with a hole in the center and the
> > knurled set screw. I'll take any size, I need a total three sets.
> > Thanks, 73 de Fred...
> >

2075. Request for HF Linear

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-19 03:08:46 UTC
From: Ricky Parker <rdjparker@charter.net>
Message-ID: <uoifugten91s58@corp.supernews.com>
Source record: 38498

Does any have a Heathkit, SB200 series amp for sale? rp

2076. Re: FT: Hallicrafters SX-101X

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-19 03:20:37 UTC
From: ocibma@aol.com
Message-ID: <20020918232037.25146.00004262@mb-fw.aol.com>
Source record: 38499

have an ht 30 about the same weight if youare interested abe

2077. Re: Electronics Illustrated 1972 Funny

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-19 06:04:55 UTC
From: tom@cedmagic.com
Message-ID: <9bd733ec.0209182204.77ee46d5@posting.google.com>
Source record: 38500
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

> I used to work at the RCA Smirnoff labs in Princeton when the CED disc
> thing was being marketed. We had a free lending library of videodiscs we
> could borrow overnight on reconditioned players we bought real cheap.
> We also had oddball test pressings laying around. I heard that the last
> pressing of a CED disc was a listing of all the people involved in the
> design, development and manufacture of this thing.

That last disc pressed was called "Memories of VideoDisc." The
complete contents of the disc are covered on this site:

http://www.cedmagic.com/mem

2078. Re: Request for HF Linear

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-19 09:18:46 UTC
From: "Joe S." <joe@schlatter.org>
Message-ID: <amc4ue01ip4@enews1.newsguy.com>
Source record: 38501

Several SB-200s on eBay.

--

Regards,
Joe S.

"Ricky Parker" <rdjparker@charter.net> wrote in message
news:uoifugten91s58@corp.supernews.com...
> Does any have a Heathkit, SB200 series amp for sale? rp
>
>

2079. Long-stored 3-500Z's

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-19 12:11:50 UTC
From: Dave Edwards <kd2e@comcast.net>
Message-ID: <aaji9.140967$AR1.5724071@bin2.nnrp.aus1.giganews.com>
Source record: 38502

Many years ago, I got a pair of 3-500's at a good price.
Have not needed them yet (may never) and I know that life on a shelf is not
too good for them.
I don't want to throw them in my amp for fear of blowing something up, so is
it worthwhile to
put them on the bench with filament voltage for a while?
Will that have any positive benefits?
...Dave

2080. Re: WTB SB303

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-19 12:23:58 UTC
From: Dave Edwards <kd2e@comcast.net>
Message-ID: <ylji9.33814$216.1345841@bin4.nnrp.aus1.giganews.com>
Source record: 38503

There are LOTS of excellent to mint SB303's around!
Those are NOT the ones you will find for sale!
...Dave
<ckh - Too Much SPAM> wrote in message
news:hdwX38NCLQJC-pn2-pJsz0D5iPVBr@localhost...
> On Mon, 16 Sep 2002 00:48:58, f10plt@aol.com (F10plt) wrote:
>
> > Looking for a SB303 in very good to excellent condition. No project
radios.
> > Extra filters are a plus. If you have the SB600 (Speaker) I'll take that
too.
> > Must be in very good condition and work properly. Larry WA2PZI
>
> I don't think an SB-303 exists in excellent condition. I've been
> buying and restoring them. I own 5 now.
>
> There's two problems. The big one is the LMO drive. I've gotten two
> radios to the point that the LMO drive feels right, very smooth but
> Heath's design is flawed. The LMO drive needs shims or thrust bearings
> to keep you from applying pressure to the drive ring which puts stress
> fractures on the dial.
>
> The second problem is cosmetics of the front panel. Some of my
> SB-303's show wear on the lettering. In one case, the letters are
> oxidized and show cracks when you look at them closely.
>
> I'm trying to bring these to better than display models but it is slow
> going and I only have a couple hours a week to devote to the radios.
>
> I will be looking for project radios with all filters to bring back to
> life. I don't need any now as I am booked up.
>
>
>
>

2081. FA: EV664 microphone and 419 base

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-19 13:00:25 UTC
From: Mike Sanders <k0az@sofnet.com>
Message-ID: <uojijb3gag7008@corp.supernews.com>
Source record: 38504

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1381196632&rd=1

2082. FS: BC-348Q w/dynamotor

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-19 13:37:47 UTC
From: m38 <m38@cox-internet.net>
Message-ID: <uokug1tcdoe8e0@corp.supernews.com>
Source record: 38527

FS: BC-348Q w/dynamotor in clean condition. Appears to be unmodified, $250.

2083. FS or FT Drake B-Line $350 Complete

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-19 14:57:39 UTC
From: Larry W9MDX <net1@netohio.com>
Message-ID: <uojpe6d99tmh16@corp.supernews.com>
Source record: 38505

OK guys, I've had a few calls and while everybody is thinking .. I thought that I'd try a slightly different angle. Anybody got something they might like to trade for the B-Line. It is complete with factory manuals and boxes and is typical for the vintage radios that they are. R4B T4XB AC4 MS4 and cables.

I like boatanchors and AM gear .. Johnson .. Hammarlund .. National ..

In particular, if you want to get my attention .. NC303 .. HQ160 .. Valiant II .. HQ215 or maybe a 75S1 or 75S3.

Call me or email me 419-433-2930. I live in northern Ohio in Huron, that's about 50 miles west of Cleveland and 50 miles east of Toledo.

Larry W9MDX

2084. WTB Manual for Eldico SBA-1 ssb adaptor

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-19 15:37:25 UTC
From: plmills@attglobal.net
Message-ID: <3d89f33e_3@news1.prserv.net>
Source record: 38506

Still looking for a manual or copy for the Eldico
SBA-1 receiving ssb adaptor. If you can help,
please e-mail plmills@attglobal.net

thanks,
Phil
W5BVB

2085. Heathkit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-19 15:45:26 UTC
From: "M. Kassay" <mkx@sympatico.ca>
Message-ID: <3D89F116.3F7618A8@sympatico.ca>
Source record: 38507
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

WANTED: working or not

Heathkit ID-4001 weather station

Heathkit ID-1795 rain gauge

Heathkit ID-2295 Humidity gauge

For Sale.

Heathkit SB-303 hf receiver 9 out of 10 $130 US

Heathkit SB-401 tx with band pack $110 US

Heathkit HW-202 2m rig $25 US

** The following are ORIGINAL Heath manuals....

SB-600 speaker $8 US shipped

TS-4 tv alignment gen $8 US shipped

V-6 VTVM $9 US shipped

IG-42 signal gen $9 US shipped

GD-1021 photo beam relay $8 US shipped

HN-31 cantenna $8 US shipped

HM-11 swr meter $9 US shipped

AG-8 audio signal gen $8 US shipped

IT-12 audio signal tracer $8 US shipped

IG-102 rf signal gen $9 US shipped

HW-32a 20m transceiver $12 US shipped

IM-38 VTVM $8 US shipped

IO-102 scope $8 US shipped

HM-10a tunnel dipper $8 US shipped

HW-29 sixer $10 US shipped

HD-1234 antenna switch $8 US shipped

HWA-202-1 power supply $9 US shipped

HD-15 phone patch $8 US shipped

HW-12a 75 m transceiver $12 US shipped

for further info, pls send me an Email

--
73 Mike
VE3MKX / VA3HKT

2086. ? Military BC/359-A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-19 15:47:38 UTC
From: Bill Janssen <billj@ieee.org>
Message-ID: <3D89F19A.6A167347@ieee.org>
Source record: 38508

A friend asked me what the frequency range is of a BC/359-A military radio. I think this is a WW2 vintage radio. He has what appears to be a complete unit including power supply.

I can't see this radio as he lives about 100 miles from me.

Anyone remember this unit?

Bill K7NOM

2087. Re: Electronics Illustrated 1972 Funny

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-19 16:09:20 UTC
From: n2ey@aol.com
Message-ID: <20020919120920.14335.00001067@mb-mj.aol.com>
Source record: 38509

In article <3D88E72C.6BAC4375@ix.netcom.com>, Robert Casey
<wa2ise@ix.netcom.com> writes:

> used to work at the RCA Smirnoff labs in Princeton

Don't you mean "Sarnoff"? Smirnoff makes vodka.

oh - wait...

Never mind.

73 de Jim, N2EY

2088. Re: Hammarlund 105-TR

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-19 16:09:20 UTC
From: n2ey@aol.com
Message-ID: <20020919120920.14335.00001066@mb-mj.aol.com>
Source record: 38510

In article <3D88753F.2B4F@mindspring.com>, Sparks W4EAS
<sparksw4eas@mindspring.com> writes:

>Some ad's said it was a 5 watt CW ham "Novice" transmitter..... Maybe
>it was a different model.... In those days 80, 40, and 15 meters were
>the Novice CW bands.

None of the ads I've seen describe it that way. The QST product review
(December, 1961) describes it as a "5 watt 10 meter" AM transmitter. Uses a
6CX8.

Novices never had any HF 'phone until part of 10 meters was opened to them in
the '80s. And they are not allowed to use AM there.

73 de Jim, N2EY

2089. Re: Long-stored 3-500Z's

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-19 16:09:23 UTC
From: n2ey@aol.com
Message-ID: <20020919120923.14335.00001069@mb-mj.aol.com>
Source record: 38511

In article <aaji9.140967$AR1.5724071@bin2.nnrp.aus1.giganews.com>, "Dave Edwards" <kd2e@comcast.net> writes:

>Many years ago, I got a pair of 3-500's at a good price.
>Have not needed them yet (may never) and I know that life on a shelf is not
>too good for them.

How is life on a shelf not good for them? There's nothing in a 3-500Z that will deteriorate over time if they are simply stored at room temperature.

>I don't want to throw them in my amp for fear of blowing something up, so is
>it worthwhile to
>put them on the bench with filament voltage for a while?
>Will that have any positive benefits?

I see no reason to do anyhting to them other than to see that they are packed away where they won't be mechanically damaged. Vacuum tubes are not like electrolytics.

73 de Jim, N2EY

2090. FS: Drake R-4B & Crystals

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-19 17:08:58 UTC
From: Michael Thompson <michaelt@flash.net>
Message-ID: <Kwni9.124$mR1.4382887@newssvr16.news.prodigy.com>
Source record: 38512
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.shortwave

I have for sale a Drake R-4B receiver in very nice condition with
good condition copper. This receiver is sensitive, works well
and has no modifications.
Asking $170.00 plus shipping from Zip 76001. Shipment to continental
USA only.

I also have for sale crystals for the following frequencies for the Drake
R-4 line. Each is $15.00, postage paid to continental US.

3.0 - 3.5 MHz
4.5 - 5.0 MHz
15.5 - 16.0 MHz
29.0 - 29.5 MHz
29.5 - 30.0 MHz

2091. Re: Thanks for the Ebay tips!!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-19 17:12:08 UTC
From: rhatley <rhatley@zero.net>
Message-ID: <k91kouoqi6q63a33pri0go5h6fovpsbkeu@4ax.com>
Source record: 38513

do I get a commission for suggesting esnipe?

On Wed, 18 Sep 2002 20:24:17 -0400, "Joe S." <joe@schlatter.org>
wrote:

>Few days ago I posted a question about bidding on Ebay -- I am an Ebay
>beginner and I recently lost bids on a couple of items in the last seconds
>of bidding.
>
>Several folks educated me about the practice of "sniping." I signed up for
>Esnipe and put in bids on three items.
>
>The first auction just ended and I won it -- a set of books I had been
>chasing for some time.
>
>I'm sure I'll lose my share but at least I am now in the game.
>
>Thanks to all who offered suggestions and assistance.

2092. Re: Heathkit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-19 17:24:30 UTC
From: Carl Domanico <carl.domanico@verizon.net>
Message-ID: <3D8A333E.5010907@verizon.net>
Source record: 38514
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

Hi Kassay.......Interesting...I'm interested in the Heathkit SB-303 &
SB-401..I wonder if you have any scanned photos you can e-mail me..??
..What type of condition are the units in??

Carl

N2MFW

M. Kassay wrote:

>For Sale.
>
>Heathkit SB-303 hf receiver 9 out of 10 $130 US
>
>Heathkit SB-401 tx with band pack $110 US
>
>** The following are ORIGINAL Heath manuals....
>
>SB-600 speaker $8 US shipped
>
>TS-4 tv alignment gen $8 US shipped
>
>V-6 VTVM $9 US shipped
>
>VF-1 ext. vfo $11 US shipped
>
>IG-42 signal gen $9 US shipped
>
>GD-1021 photo beam relay $8 US shipped
>
>HN-31 cantenna $8 US shipped
>
>HM-11 swr meter $9 US shipped
>
>AG-8 audio signal gen $8 US shipped
>
>IT-12 audio signal tracer $8 US shipped
>
>IG-102 rf signal gen $9 US shipped
>
>HW-32a 20m transceiver $12 US shipped
>
>IM-38 VTVM $8 US shipped
>

>IO-102 scope $8 US shipped
>
>HM-10a tunnel dipper $8 US shipped
>
>VHF-1 Sceneca transmitter $12 US shipped
>
>HW-29 sixer $10 US shipped
>
>HD-1234 antenna switch $8 US shipped
>
>HWA-202-1 power supply $9 US shipped
>
>HD-15 phone patch $8 US shipped
>
>HW-12a 75 m transceiver $12 US shipped
>
>for further info, pls send me an Email
>
>--
>73 Mike
>VE3MKX / VA3HKT
>Heathkit radio's wanted !
>
>
>
>

2093. Heathkit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-19 17:35:52 UTC
From: ku4yp@aol.comzz
Message-ID: <20020919133552.05166.00004416@mb-mk.aol.com>
Source record: 38515

hello,

for sale: one heathkit hw-99. cosmetics very good. seems a little drifty.
50 watts 80/40/15/10 cw novice rig. picture availible. $120.00 plus shipping.

73 and tnx ku4yp
mike prevatt
73 de KU4YP
Mike Prevatt
Willow Oak, Florida

2094. need help with homebrew noise blanker circuit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-19 18:20:30 UTC
From: AJ Sanderson <ajsand@nospam.com>
Message-ID: <amd4h6$8vr$1@slb7.atl.mindspring.net>
Source record: 38516
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.amateur.misc,sci.electronics.basics,sci.electronics.design

I'd like to build a noise gate circuit for my HF receiver, to be located externally between the radio and antenna, but I'm not sure how to wind the toroids. The circuit I'm going to use (unless someone can suggest a better one for HF use) is at
http://www.lwca.org/library/articles/jtreed/gate/gate1b.htm

This uses two FT50-75 toroids and I understand I need to change these to FT50-43 for hf use (1.8- 30 Mhz). For 50 ohm input/ ouptut, how would I wind the toroids using 43's?

Thanks,
AJ

2095. Re: need help with homebrew noise blanker circuit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-19 19:02:58 UTC
From: Tarmo Tammaru <t-tammaru@home.com>
Message-ID: <Cbpi9.142564$z91.5770782@bin3.nnrp.aus1.giganews.com>
Source record: 38517
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.amateur.misc,sci.electronics.basics,sci.electronics.design

AJ,

Don't be too disappointed if the thing doea not work. I built something like thi some years ago, got only marginal results on a good day. What I discovered was that:

1. The noise phase during positice AC cycles was not the same as during negative AC cycles.

2. There was sometimes more than one noise pulse during a half cycle of AC.

3. The phase of the noise jiggled back and fourth.

4. The noise "pulse"can be very wide; that is, it showed ringing

Tam/WB2TT

"AJ Sanderson" <ajsand@nospam.com> wrote in message news:amd4h6$8vr$1@slb7.atl.mindspring.net...
> I'd like to build a noise gate circuit for my HF receiver, to be located
> externally between the radio and antenna, but I'm not sure how to wind the
> toroids. The circuit I'm going to use (unless someone can suggest a better
> one for HF use) is at
> http://www.lwca.org/library/articles/jtreed/gate/gate1b.htm
>
> This uses two FT50-75 toroids and I understand I need to change these to
> FT50-43 for hf use (1.8- 30 Mhz). For 50 ohm input/ ouptut, how would I
> wind the toroids using 43's?
>
> Thanks,
> AJ
>
>
>
>

2096. Re: Long-stored 3-500Z's

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-19 19:20:34 UTC
From: jeff <w5omr-anti-spam@w5omr.antispam.shacknet.nu>
Message-ID: <6spi9.301232$Yd.11485292@twister.austin.rr.com>
Source record: 38518

> >Many years ago, I got a pair of 3-500's at a good price.
> >Have not needed them yet (may never) and I know that life on a shelf is not
> >too good for them.
>
> How is life on a shelf not good for them? There's nothing in a 3-500Z that
will
> deteriorate over time if they are simply stored at room temperature.
>
> >I don't want to throw them in my amp for fear of blowing something up, so is
> >it worthwhile to
> >put them on the bench with filament voltage for a while?
> >Will that have any positive benefits?
>
> I see no reason to do anyhting to them other than to see that they are packed
> away where they won't be mechanically damaged. Vacuum tubes are not like
> electrolytics.

I would add, however, if you're going to store big triode tubes, such as the
3-500Z's,
you would want to store them standing up. After a while, gravity will have an
effect
on the grid elements and perhaps cause them to sag a bit. Firing them up, after
that
might bring an undesirable grid to cathode or grid to plate short. Totally
undesirable.

--
73 = Best Regards,
-=Jeff=-

2097. Re: Long-stored 3-500Z's

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-19 21:22:54 UTC
From: Edward Knobloch <e.knobloch@verizon.net>
Message-ID: <3D8A402D.F681D09F@verizon.net>
Source record: 38519

My manual for a Henry 3K (about 1966 vintage)
has the following suggestion:

"Before first turning on new amplifier,
remove the rear panel fuse.
Then turn equipment on and run idle for a few minutes.
The 3-500Z vacuum tubes in the amplifier
have special carbon plates and were selected for their
greater power output and rugged dependability.
Used daily, carbon-plate tubes are unsurpassed
in their performance. However, if not used
over a period of several days, a small quantity
of gas may be exuded from carbon plates,
resulting in a slight arcing when equipment
is first turned on, tripping overload relay
and blowing rear-panel fuse." [end quote]

Of course, not all 3-500Z's have carbon (graphite) plates.

73,
Ed K4PF

2098. Re: FT: Hallicrafters SX-101X

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-19 22:08:15 UTC
From: Josh <josuha@charter.net>
Message-ID: <uokip7a8d29792@corp.supernews.com>
Source record: 38521

Hi abe,
Thanks for the response, but was looking for something in the 50-150
watts range...thanks again..Jos
"Ocibma" <ocibma@aol.com> wrote in message
news:20020918232037.25146.00004262@mb-fw.aol.com...
> have an ht 30 about the same weight if youare interested abe

2099. FA a little runt GRUNDIG

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-19 22:08:17 UTC
From: Janice Difford <jediffor@ticon.net>
Message-ID: <amdhsk$64p$1@galileo.ticon.net>
Source record: 38520

GRUNDIG PR-51 AM Pocket Radio in box with earphone & instruction sheet, 7 transistors
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=715799244&rd=1

2100. Re: FT: Hallicrafters SX-101X

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-19 23:21:03 UTC
From: WA6LZH <tangeram@lucent.com>
Message-ID: <3D8A5BDF.6090004@lucent.com>
Source record: 38522

Josh,

Interested in an Elmac AF-67 Single 6146 mod by 6l6's. However, no
power supply.

Tony

Josh wrote:

> Hi abe,
> Thanks for the response, but was looking for something in the 50-150
> watts range...thanks again..Jos
> "Ocibma" <ocibma@aol.com> wrote in message
> news:20020918232037.25146.00004262@mb-fw.aol.com...
>
>>have an ht 30 about the same weight if youare interested abe
>>
>
>

2101. Collins R388 / 51J3 Help

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-19 23:45:59 UTC
From: James Goldenberg <james.goldenberg@worldnet.att.net>
Message-ID: <Xkti9.30054$1C2.1665739@bgtnsc04-news.ops.worldnet.att.net>
Source record: 38523

I'm in need of a couple tuning "slugs" that have been broken.

Can anyone help?

best to respond to goldenberg_james@yahoo.com

Thanks - Jim N1KWZ

2102. TS-585 D/U Schematic

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-20 00:54:31 UTC
From: novatech@eskimo.com
Message-ID: <amdrk7$at4$1@eskinews.eskimo.com>
Source record: 38525

Anyone have a scan of the schematic for a TS-585 D/U Audio
Level Meter? Mine seems to be flaky.

TIA,
Steve.

novatech@eskimo.com
--
Steven D. Swift, novatech@eskimo.com, http://www.novatech-instr.com
NOVATECH INSTRUMENTS, INC. P.O. Box 55997
206.301.8986, fax 206.363.4367 Seattle, Washington 98155 USA

2103. Heathkit linear amp question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-20 01:01:55 UTC
From: "Joe S." <joe@schlatter.org>
Message-ID: <amds4d01qa5@enews1.newsguy.com>
Source record: 38526

Would some of you Heathkit and Collins gurus out there share with me the pros and cons, tips, reputation, and general advice about the SB-200, -220, and -230 and the Collins 30L-1?

I am in the market for one or the other, this will be my only linear, and I need to make an educated decision.

Thanks.

--

Regards,
Joe S.

2104. FA KNWD TS 130S

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-20 02:10:19 UTC
From: james thomason <jct@cswnet.com>
Message-ID: <ame0k0$in7$1@feed.centurytel.net>
Source record: 38528

Nice TS 130 S Ebay # 1380894950 1 hour left

2105. FA Gonset Receiver G66-B for parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-20 02:38:38 UTC
From: Cont58 <dupp@netrover.com>
Message-ID: <SRvi9.90617$C8.227064@nnrp1.uunet.ca>
Source record: 38529

If you need parts for a Gonset Receiver model G66-B

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1382652294

2106. Re: Collins R388 / 51J3 Help

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-20 02:55:57 UTC
From: Sparks W4EAS <sparksw4eas@mindspring.com>
Message-ID: <3D8A8E3D.8AD@mindspring.com>
Source record: 38530

You say You want some broken slugs? :-) I have some Sparks W4EAS

2107. HQ-129 TUNING CAP

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-20 03:05:03 UTC
From: robco@optonline.net
Message-ID: <504lou823i3couj8on66t5uqq5ligc9nrk@4ax.com>
Source record: 38524

FA..Tuning cap from HAMMARLUND HQ 129....

http://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1381055209&rd=1

2108. Info Please

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-20 04:06:26 UTC
From: Ricky Parker <rdjparker@charter.net>
Message-ID: <uol7m4p994j051@corp.supernews.com>
Source record: 38531

Does anyone know anything about "x-bones Antennas."
I have been trying to adjust my SWR on a Hustler 5/8 wave ground plane antenna, it is model G2537. It has been awhile since I have been involved with Radio. I got out of it for a few years, due to multiple problems, but at one time I was heavily involved. It has always been a love of mine. Is the length the key to proper swr adjustment? When using a palomar swr/watt meter with the reverse and forward switch, which one do I use to get the proper read on swr. I hope this makes sense. I appreciate any help you can give and hope to become a valued member of this group. thanks rp

2109. Re: Heathkit linear amp question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-20 09:48:23 UTC
From: "ckh - Too Much SPAM"
Message-ID: <hdwX38NCLQJC-pn2-8ZpYVcBRdEnd@localhost>
Source record: 38532

On Fri, 20 Sep 2002 01:01:55, "Joe S." <joe@schlatter.org> wrote:

> Would some of you Heathkit and Collins gurus out there share with me the
> pros and cons, tips, reputation, and general advice about the SB-200, -220,
> and -230 and the Collins 30L-1?
>
> I am in the market for one or the other, this will be my only linear, and I
> need to make an educated decision.
>
> Thanks.
>
> --
>
> ------
> Regards,
> Joe S.

Do a google search for Heathkit SB-200, there are a couple pages
dedicated to it including detailed repair and upgrade notes. I'd avoid
the 220 unless you need that last 3 db. The 30L-1 is nice but I'd
pass at that price.

2110. Re: Heathkit linear amp question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-20 11:41:27 UTC
From: n2ey@aol.com
Message-ID: <20020920074127.25108.00000430@mb-da.aol.com>
Source record: 38533

In article <amds4d01qa5@enews1.newsguy.com>, "Joe S." <joe@schlatter.org>
writes:

>Would some of you Heathkit and Collins gurus out there share with me the
>pros and cons, tips, reputation, and general advice about the SB-200, -220,
>and -230 and the Collins 30L-1?

Here ya go:

These amps are all from the era when 1000W CW/2000W PEP SSB input was the legal
limit. All cover 80-10 without WARC. Where two numbers are specified, the
second number is the later version.

SB-200/201: Pair of 572Bs. Runs 1000W CW / 1200W PEP SSB. Simple and
straightforward. Lots of mods to cover 160, or 6 meters at the expense of
another band.

SB-220/221: Pair of 3-500Zs. Runs 1000W CW / 2000W PEP SSB. Simple and
straightforward. Lots of mods, including softstart and QSK.

SB-230: Single conduction-cooled ceramic/metal tube. Can be very expensive to
retube! No cooling fan - utterly quiet in operation. Not as popular as other
Heath amps.

30L1: Collins design and quality. Runs four 811-As. Runs 1000W CW / 1200W PEP
SSB. Tubes are mounted horizontally, which means that only certain brands of
811-A can be used in this amp.

73 de Jim, N2EY

2111. Looking for Hammarlund Knobs, Tube Shields, and S-meter.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-20 12:56:24 UTC
From: "Al Link (K4ICL)" <K4ICL@ParisMtnSignCo.com>
Message-ID: <YJEi9.131830$AY5.49100184@e3500-atl1.usenetserver.com>
Source record: 38534

Greetings:

I am rebuilding a HQ-180 and its S-meter is in sad shape. Also need 11 tube shields and two "pointer" type knobs (Ant. Adj. and Selectivity), and one of the very small knobs. These parts are the same in the 180 and 170 series, perhaps some others.

--

Cheers,

AL
K4ICL@bellsouth.net

~~~~~
~~~~~

2112. Re: Heathkit linear amp question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-20 13:19:00 UTC
From: Charley Schwartz <cschwartz@rocko.mit.edu>
Message-ID: <3D8B2044.294CD870@rocko.mit.edu>
Source record: 38535

Hi Joe S:

I have owned several of these amplifiers. I have never had any problems with the SB200 or the 30L1 using the 572B tubes. They both work fine at about 500-600 watts output. The SB220 is also fine but may require a bit of attention to the parasitic suppression. Of the several I have had in the past 30 years I have not had any oscillation problems but other users have.

The SB230 is a different story. This amplifier used a 8875 which is a transverse (radial) cooled ceramic tetrode which is expensive and delicate (about $ 450.00 if you are lucky). The 8875 is rated at a higher power than the axially cooled 8874 or the conduction cooled 8873. The increased ratings is with increased airflow. This tube was only used in the amateur commercial market in the Heathkit SB230 and the Dentron 1200 so it was not popular or readily available in the ham community.

When I used the Heath and Collins amplifiers I had one for each band and they were automatically switched by the transceiver. Later in the life of this arrangement I replaced the SB200s with Kenwood TL922A amplifiers.

I believe the TL922A is superior to any of the Heathkit amplifiers and only commands a few more dollars in the used market (SB220 about $550.00 and a Kenwood TL922A is usually about $ 750.00). The Kenwood construction and reliability impressed me enough to keep the four of them as spares when I replaced the tube type amplifier stacks with the new Yaesu Quadra solid state systems (nice but pricey).

Some parts are still available for the SB-200 / SB220 series. Harbach Engineering used to supply some parts but he has since passed away. His line of retrofits can be found via www.google.com

The SB200 and SB220 are usable on 10 & 12 meters also. The newer SB201 and SB221 were not but could be modified (some are). I do not know of the band switch wafers to allow selecting 10 meters are readily available.

The TL922A did not included 10 meters, the TL922 did. These have the band switch for 10 meters already installed. Some components must be added to the input circuitry to use these on 10/12 meters. Many of the Kenwoods were sold outside the USA where the 10/12 meter restriction on commercial amplifiers does not exist.

Good luck,
Charley W1TE

"Joe S." wrote:
>
> Would some of you Heathkit and Collins gurus out there share with me the
> pros and cons, tips, reputation, and general advice about the SB-200, -220,
> and -230 and the Collins 30L-1?
>
> I am in the market for one or the other, this will be my only linear, and I
> need to make an educated decision.
>
> Thanks.
>
> --
>
> ------
> Regards,
> Joe S.

2113. FA GE Table Radio Wood Cab. Backwards Tuning Dial

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-20 13:42:24 UTC
From: Janice Difford <jediffor@ticon.net>
Message-ID: <amf8k3$i6k$1@galileo.ticon.net>
Source record: 38536

Front clear cover has a hole near top. Otherwise, very good condition.
Nice sound. Input plug.
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=715924043&rd=1

2114. Ready made bug wgts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-20 14:27:58 UTC
From: msix@plato.nmia.com
Message-ID: <OfGi9.1086$b_1.852@fe01>
Source record: 38537

Most of us need to tame our bugs as they were all spec'ed for
25WPM and up.
There are cheap simple non-invasive wgts for both square and round
dit arms.

Square dit arms like Champions and old Lionels
Tire shops use a string of small square 1/4 ounce lead wgts mounted
on double sided sticky tape for balancing after market mag wheels.
Their cross section is the same as the side of the stock Champion
slider. They are free. Shine up, spray with Krylon Clear,
attach to left side with dot of 3M #8B WxStrip Adhesive
available any auto paint store, or whatever.

Round dit arms like Standards and Presentations
Home Depot et al sell pkgs of small machined metal donuts with
recessed set screws in every drill size. These are used to slip over
drill bits to limit drilling depth. Get the one that fits your round
dot arm. Lock it in front where it gives the desired speed range
and use the stock slider to set speed.

Many of us find setting dit time duration with scope to around
50ms sounds best and holds nicely from too slow to too fast.
73 - John W7ZFB

2115. Re: Heathkit linear amp question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-20 14:58:08 UTC
From: AC6V <ac6v@amsat.org>
Message-ID: <4IGi9.47809$S32.2981892@news2.west.cox.net>
Source record: 38538

When choosing an amplifier -- you might want to consider whether they cover the WARC bands 12 and 17 Meters. Although some of the older amps might be horsed up(down) to these bands, a local guru advises BE CAREFUL -- some amps have gone poof when trying this and mods could be extensive.

Personaly, I wouldn't be without 12 and 17M amplifier capability -- great DX bands.

I understand the SB-230 amp uses a 8873 tube
http://www.cpii.com/eimac/catalog/16339.htm
which is hard to find and expensive.

For Amplifier reviews see URL:
http://www.eham.net/reviews/products/10

--
I Doubt, Therefore I Might Be
73 From AC6V, Rod In Oceanside, CA
http://ac6v.com
"Joe S." <joe@schlatter.org> wrote in message
news:amds4d01qa5@enews1.newsguy.com...
> Would some of you Heathkit and Collins gurus out there share with me the
> pros and cons, tips, reputation, and general advice about the
SB-200, -220,
> and -230 and the Collins 30L-1?
>
> I am in the market for one or the other, this will be my only linear, and
I
> need to make an educated decision.
>
> Thanks.
>
> --
>
> ------
> Regards,
> Joe S.
>
>
>
>

2116. Amareut radio manuales ? it's here !

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-20 18:36:29 UTC
From: F5LCY <f5lcy@libertysurf.fr>
Message-ID: <newscache$uj2r2h$lna$1@news.tiscali.fr>
Source record: 38539

http://f6keh.free.fr/index_r

MANUALS

2117. BA FS @ BRO: My Loss Your Gain

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-20 19:59:53 UTC
From: lbrty4us@aol.com
Message-ID: <205ef942.0209201159.2793aedb@posting.google.com>
Source record: 38540

SP-600's, an early plain JX cosmetically 7 and a later JX-26 cosmetically 9+, your choice. Both are working with a full compliment of good tubes & both need more recapping for full functionality & performance. Have original complete manuals, not a copy, also a copy of the most-usual portions sufficient for going through one. Neither have any known mods. Buy both for your rack & go dual diversity? Located Maine, you figure out how to transport, I will help as able, can drive 100 miles. Good ones are getting hard to find.

Very early HRO, determined to be within first 3 mos of mfg, totally original & working, with orig supply (which was the FB-7 supply for these first HRO's). Not "ivory meter switch" (much confusion by some over this), please don't ask. White "S-5" meter. Unusual original grey dial (not silver or black, much confusion over this by some too). 5 coils, bought over time for it long ago by orig owner from whose son I acquired it, 4 black graph & 1 white graph, boxed. Rcvr cosmetically almost perfect, supply cosmetically abt 6-7, original connecting cord & rubber plug deteriorated but working. Still has orig tubes, also complete fresh NOS set available. With an original but slightly later generic National manual covering this & similar prewar models with both 2v & 6v tubes. Correct spkr enclosure carefully & correctly restored by former prominent National collector & historian, with new correct grille cloth & feet, awaiting your spkr. This is a rare and valuable HRO in pristine condition & never messed with, fit for a museum, and a disprover of a few minor HRO myths, give yourself a nice discount but don't insult me too badly. It also needs careful packing & shipping beyond that for your usual nice BA.

HRO 5TA1, from a '40's - '50's ham, with orig supply, orig spkr & orig 5 boxed coils A - E. Cosmetically about 9. Typical ham mods of the period: a useful National one-tube xtal calibrator small subchassis with orig-style switch tastefully added at front to right of S-meter, S-meter adjust pot added on side, and 2 toggle switches & a period jeweled pilot lamp added to 3 corners spkr enclosure. ON/STBY/OFF toggle switch has (I believe) been replaced by non-original longer toggle. Original manual from orignal owner. Rcvr works & looks great, S-meter is fine but appears miswired or misadjusted (maybe the adjustment mod is crap). I have operated it many times on all bands & touched or tweaked nothing in it (you decide whether this is good or bad<BG>). I love it. Take it away before I change my mind, I need the money.

HT-40, all gone through, recapped & burned in for several hours on all bands & modes into dummy, works great, puts out more than it's own meter says. Original manual. One of two small original TVI chokes at

AC line entry missing, easy sub, I didn't bother. Under-chassis fuse added by someone where it is missing to protect pwr iron. I found that the supply was partly miswired since new, the guy operated it like that for years & was happy with it, maybe he fried the choke & thought he might fry the xfmr, go figure. The manual depicts the correct arrg't so clearly that he must've been drunk, oh well. It runs much better correctly wired. Only mod is a neatly-installed phono jack on rear apron for easier VFO connection (instead of sticking it into the front-panel xtal socket). New NOS final, plus strong spare. Cosmetically excellent excpt small scratched area at cabinet top center, minor paint flaws at front inside corners, one tuning knob has a chipped flute, panel perfect. If you know this rig you know it is a simple, reliable, idiot-proof thing that is fun 80-6. It likes strong xtals if you use them. Take it away so I won't be tempted to operate it illegally. If you need a Heath VF-1 that I haven't been through for it, you can have that too, I need your money worse than a dead man needs a coffin.

National NCX-3 rig, complete with both AC supply/spkr & the uncommon original mobile supply. Cosmetically great excpt for AC supply/spkr perforated alumninum grill which could use some de-denting & polishing. One knob looks non-original but close, get the correct one off an Eico scope. Has two neat-looking screws covering panel holes where I believe the once-popular offset mod freqently recommended for the NCX-3 once resided. Put it back in so people won't make fun of you on the air for walking down the band. I listened to it a few times when I first got it but have never operated it in xmt & know nothing about it except no smoke came out. Manual copies for both rig & mobile supply. Have NOS new finals for it, maybe more than one pair, they are yours. Reputed to have excellent AM sound as well. You need this compact & historically pivotal BA more than I do, make me an offer I can't refuse, I have over $350 in it not counting the new extra tubes, take it for less. Put it aboard your boat or vintage car with the mobile supply. I can't eat it, sleep with it or dance with it, it's useless to me but not to you.

Any other question about any of the above answered, IF accompanied by your offer conditional on it. Please don't send mails saying "what do you want for it", they won't be answered. If I owe you a favor from the past, figure it into your offer, this is your chance to get even with me. :-)

2118. Transit Receiver/Polaris Submarine

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-20 20:22:25 UTC
From: Neil L Chavigny <neil@radioranch.com>
Message-ID: <neil-A2811F.15262620092002@newssvr30-ext.news.prodigy.com>
Source record: 38541

The receiver described below is available for sale on EBAY

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1382802762

TRANSIT NAVIGITATION SATELLITE RECEIVER

This receiver was manufactured by Westinghouse for the US Navy.

Was used with the Transit Navigation Satellite System in operation form the early 60's - 1996.

The Transit Navigation System is the precursor of todays GPS System.

This system was removed from a Polaris Submarine.[illegible] (Possibly the HMS Resolution)

A version of this system was on all Polaris Subs and was used to target the missles and position the sub.

Contition is Mint but I am unable to tell if it is operational as I do not have manuals, cables or other devices that may have been originally included.

What you are bidding on is the main reciever unit.

System is very heavy (1700Lbs) and will require road shipping.

I believe that this in the most hard to find of any military receiver.

Thanks for the visit.

[illegible]

--
Radio Ranch
Neil L. Chavigny
Austin, Texas
512 459 6855

2119. Re: Transit Receiver/Polaris Submarine

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-20 20:42:37 UTC
From: Chuck Harris <cfharris@erols.com>
Message-ID: <3D8B883D.1030804@erols.com>
Source record: 38542

Transit is obsolete, all of its satellites have been decomissioned.

-Chuck

Chuck Harris - WA3UQV
cfharris@erols.com

Neil L Chavigny wrote:

> The receiver described below is available for sale on EBAY
>
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1382802762
>
> TRANSIT NAVIGITATION SATELLITE RECEIVER
>
> This receiver was manufactured by Westinghouse for the US Navy.
>
> Was used with the Transit Navigation Satellite System in operation form
> the early 60's - 1996.
>
> The Transit Navigation System is the precursor of todays GPS System.
>
> This system was removed from a Polaris Submarine. (Possibly the HMS
> Resolution)
>
> A version of this system was on all Polaris Subs and was used to target
> the missles and position the sub.
>
> Contition is Mint but I am unable to tell if it is operational as I do
> not have manuals, cables or other devices that may have been originally
> included.
>
> What you are bidding on is the main reciever unit.
>
> System is very heavy (1700Lbs) and will require road shipping.
>
> I believe that this in the most hard to find of any military receiver.
>
> Thanks for the visit.
>
>
>
>
>

2120. Re: Info Please

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-20 22:47:30 UTC
From: Dennis Kaylor <k4oxg@tampabay.rr.com>
Message-ID: <3D8BA580.B33BDBFA@tampabay.rr.com>
Source record: 38543

hey ricky
i dont know about the antenna but the SWR meter you set it on forward key the radio in either AM or FM mode and adjust the output to full scale then switch to reverse and that will give you your SWR
now for the antenna to tune most antennas you adjust the lenght the longer the antenna the lower the freq the shorter the antenna the higher the freq
so test the SWR on what freq you want to work then check it higher and lower to get an idea which way you need to adjust it
good luck and happy hamming

Ricky Parker wrote:

> Does anyone know anything about "x-bones Antennas."
> I have been trying to adjust my SWR on a Hustler 5/8 wave ground plane
> antenna, it is model G2537. It has been awhile since I have been involved
> with Radio. I got out of it for a few years, due to multiple problems, but
> at one time I was heavily involved. It has always been a love of mine. Is
> the length the key to proper swr adjustment? When using a palomar swr/watt
> meter with the reverse and forward switch, which one do I use to get the
> proper read on swr. I hope this makes sense. I appreciate any help you can
> give and hope to become a valued member of this group. thanks rp

2121. Re: Transit Receiver/Polaris Submarine

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-20 22:51:08 UTC
From: PJ <pyoung47@yahoo.com>
Message-ID: <uon9cv6ii6jg46@corp.supernews.com>
Source record: 38444

The ultimate boat anchor!

2122. Re: Heathkit linear amp question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-20 22:55:47 UTC
From: Dave Edwards <kd2e@comcast.net>
Message-ID: <THNi9.167110$z91.6892447@bin3.nnrp.aus1.giganews.com>
Source record: 38445

Well, you can't say how well the Heathkits are built. They may be solid,
they may be awful.
The 30L1 is overpriced.
You probably would be better to choose from a used Ameritron, Kenwood, or
even Dentron.
Best yet, see if you can get an old Drake amp.
PS..my favorite on your list is the SB230!
...Dave
"Joe S." <joe@schlatter.org> wrote in message
news:amds4d01qa5@enews1.newsguy.com...
> Would some of you Heathkit and Collins gurus out there share with me the
> pros and cons, tips, reputation, and general advice about the
SB-200, -220,
> and -230 and the Collins 30L-1?
>
> I am in the market for one or the other, this will be my only linear, and
I
> need to make an educated decision.
>
> Thanks.
>
> --
>
> ------
> Regards,
> Joe S.
>
>
>
>

2123. Re: Heathkit linear amp question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-20 22:56:15 UTC
From: K5VSE <wb6vse@ipa.net>
Message-ID: <jINi9.4884$XE1.410804@newsread2.prod.itd.earthlink.net>
Source record: 38446

I had a pair of Eimac tubes, that I got in the mid 70's. Recently, I installed them in my Henry amp, turned it on and away we went. Not a sign of any problem. These were stored in the upright most of the time. They also survived a move from California to Arkansas in the back of a moving van. Take it for what it's worth. BTW, the only thing in a tube, is a vacuum!

--
Mike-K5VSE
Formerly WB6VSE, senior tech, amateur division
SBE/Linear Systems, Watsonville, CA
All email scanned with Norton AntiVirus 2002

2124. Parts needed for Heathkit DC power supply

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-20 22:57:15 UTC
From: aa8wl <aa8wl@comcast.net>
Message-ID: <3D8BA78B.F413E1C0@comcast.net>
Source record: 38447

I would like to locate (5) capacitors for an older Heathkit DC power supply I just bought. It is the HP-13 and I opened the case and one of the capacitors had a hole in the end and material coming out of the hole. I have never seen anything like this happen before so I have decided to replace all (5) Five at the same time. The Heathkit part number is: 25-207 and they are 20 ufd @ 500V electrolytic . I would like to find some at the original cost 85 cents each (hi hi) but with inflation I would expect them to be somewhat higher these days. Also, if you might have an old unit for parts I would be interested. Thanks in advance, 73' de aa8wl Sam

2125. Re: Heathkit linear amp question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-20 22:59:40 UTC
From: K5VSE <wb6vse@ipa.net>
Message-ID: <wLNi9.4889$XE1.429835@newsread2.prod.itd.earthlink.net>
Source record: 38448

Sorry, replied to wrong question.

73

--
Mike-K5VSE
Formerly WB6VSE, senior tech, amateur division
SBE/Linear Systems, Watsonville, CA
All email scanned with Norton AntiVirus 2002

2126. Re: Long-stored 3-500Z's

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-20 23:00:17 UTC
From: K5VSE <wb6vse@ipa.net>
Message-ID: <5MNi9.4890$XE1.429966@newsread2.prod.itd.earthlink.net>
Source record: 38449

I had a pair of Eimac tubes, that I got in the mid 70's. Recently, I installed them in my Henry amp, turned it on and away we went. Not a sign of any problem. These were stored in the upright most of the time. They also survived a move from California to Arkansas in the back of a moving van. Take it for what it's worth. BTW, the only thing in a tube, is a vacuum!

--
Mike-K5VSE
Formerly WB6VSE, senior tech, amateur division
SBE/Linear Systems, Watsonville, CA
All email scanned with Norton AntiVirus 2002

2127. NC303

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-20 23:10:29 UTC
From: claude bouchard <claude153@sympatico.ca>
Message-ID: <3D8BAAE5.B0D3BE41@sympatico.ca>
Source record: 38450

Hello Om
LOOKING for a nice NC303 IN GOOD SHAPE IN CANADA
73
VE2AMK

2128. Re: Heathkit linear amp question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-21 00:09:29 UTC
From: n2ey@aol.com
Message-ID: <20020920200929.12729.00000802@mb-cs.aol.com>
Source record: 38451

In article <3D8B2044.294CD870@rocko.mit.edu>, Charley Schwartz
<cschwartz@rocko.mit.edu> writes:

>The SB230 is a different story. This amplifier used a 8875 which is a
>transverse (radial) cooled ceramic tetrode which is expensive and
>delicate (about $ 450.00 if you are lucky). The 8875 is rated at a
>higher power than the axially cooled 8874 or the conduction cooled 8873.
>The increased ratings is with increased airflow.

Charley and group,

I double-checked in the QST Product Review, and the SB-230 uses the
conduction-cooled 8873, not the 8875. Instead of a cooling fan, it has a
heatsink! The 8873 can be expensive and somewhat hard to find. A replacement
tube may cost more than the '230 cost new!

The '230 was priced at $370 as a kit in 1976. It was part of the SB-104 line.
Its ratings were 1000W CW, 1200W PEP SSB input. Because of the 8873's low drive
requirement, the input circuit is not tuned, and has resistor swamping.

73 de Jim, N2EY

2129. Re: Heathkit linear amp question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-21 00:28:55 UTC
From: AC6V <ac6v@amsat.org>
Message-ID: <b3Pi9.49302$S32.3102903@news2.west.cox.net>
Source record: 38452

For the SB-230 -- If I recall -- part of the heat sink configuration was beryllium oxide coupled to metal heat fins (no Fan). The beryllium oxide (nasty Stuff) put a lot of people off. But not a big deal if one observed the precautions and instructions. My SB-230 (used) ran for 10 years before the tube gave up and for me it was not worth the price of a new 8873 -- even in the late 80's. Besides wanted the WARC bands on my new one. With an outboard fan it would do full power all day/night in a contest.

--
I Doubt, Therefore I Might Be
73 From AC6V, Rod In Oceanside, CA
http://ac6v.com
"N2EY" <n2ey@aol.com> wrote in message
news:20020920200929.12729.00000802@mb-cs.aol.com...
> In article <3D8B2044.294CD870@rocko.mit.edu>, Charley Schwartz
> <cschwartz@rocko.mit.edu> writes:
>
> >The SB230 is a different story. This amplifier used a 8875 which is a
> >transverse (radial) cooled ceramic tetrode which is expensive and
> >delicate (about $ 450.00 if you are lucky). The 8875 is rated at a
> >higher power than the axially cooled 8874 or the conduction cooled 8873.
> >The increased ratings is with increased airflow.
>
> Charley and group,
>
> I double-checked in the QST Product Review, and the SB-230 uses the
> conduction-cooled 8873, not the 8875. Instead of a cooling fan, it has a
> heatsink! The 8873 can be expensive and somewhat hard to find. A
replacement
> tube may cost more than the '230 cost new!
>
> The '230 was priced at $370 as a kit in 1976. It was part of the SB-104
line.
> Its ratings were 1000W CW, 1200W PEP SSB input. Because of the 8873's low
drive
> requirement, the input circuit is not tuned, and has resistor swamping.
>
> 73 de Jim, N2EY

2130. Re: Heathkit linear amp question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-21 01:28:20 UTC
From: "Joe S." <joe@schlatter.org>
Message-ID: <amgi49010kk@enews4.newsguy.com>
Source record: 38455

You may have replied to the wrong question but it was quite a reply. Thank
you.

--

Regards,
Joe S.

"K5VSE" <wb6vse@ipa.net> wrote in message
news:wLNi9.4889$XE1.429835@newsread2.prod.itd.earthlink.net...
> Sorry, replied to wrong question.
>
> 73
>
> --
> Mike-K5VSE
> Formerly WB6VSE, senior tech, amateur division
> SBE/Linear Systems, Watsonville, CA
> All email scanned with Norton AntiVirus 2002
>

2131. MANY THANKS!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-21 01:29:30 UTC
From: "Joe S." <joe@schlatter.org>
Message-ID: <amgict011r6@enews4.newsguy.com>
Source record: 38456

Thanks to all who responded, both with posts and with e-mails to me. I got a short, intense course in popular and readily-available linears and I'll certainly put your suggestions to use when I go shopping.

Thanks again.

--

Regards,
Joe S.

"Joe S." <joe@schlatter.org> wrote in message
news:amds4d01qa5@enews1.newsguy.com...
> Would some of you Heathkit and Collins gurus out there share with me the
> pros and cons, tips, reputation, and general advice about the
SB-200, -220,
> and -230 and the Collins 30L-1?
>
> I am in the market for one or the other, this will be my only linear, and
I
> need to make an educated decision.
>
> Thanks.
>
> --
>
> ------
> Regards,
> Joe S.
>
>
>
>

2132. Re: Parts needed for Heathkit DC power supply

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-21 01:34:21 UTC
From: jcplpsm@aol.communicate
Message-ID: <20020920213421.28874.00004890@mb-cd.aol.com>
Source record: 38453

>I would like to locate (5) capacitors for an older Heathkit DC power
>supply I just bought.

Sam,

I would recommend purchasing some good quality caps from someone like Antique Electronic Supply www.tubesandmore.com

Scott M.

2133. Re: 75A4

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-21 01:51:13 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20020920215113.05318.00000579@mb-bh.aol.com>
Source record: 38454

In article <79dh9.31422$jG2.2357817@bgtnsc05-news.ops.worldnet.att.net>, "Pete KE9OA" <n.gianakopoulos@worldnet.att.net> writes:

>I remember reading an article about the R-388 series several years ago,
>whereby the author informed that one of the resistors in the voltage divider
>for the AGC circuit would change value. That alone could make the receiver
>dead above 15MHz. One clue to this problem would be if the gain increases,
>when turning the I.F. gain control down. You could actually "peak" that
>gain in this manner.

Thaks for the tip, Pete. I did have to replace one of the metal-cased chassis-mounted caps in the AGC circuit, in the process of which I actually figured out how that crazy system works. But I probably didn't ohm out all the resistors.

In older sets (like a National NC-270) I check all resistors, especially in screen and cathode circuits, and always catch some that are double or worse the true value. But the R-388 seemed "new" enoguh that I probably didn't do that, and maybe I really should go thru all that and give it a fair shake. Heck, I don't know if I swapped tubes or not. 73, Mike K. AA1UK

Oscar loves trash, but hates Spam! Delete him to reply to me.

2134. Re: Long-stored 3-500Z's

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-21 02:08:04 UTC
From: Dick Carroll <dixie@townsqr.com>
Message-ID: <amgka4uvm0@208.206.142.96>
Source record: 38457

Dave Edwards wrote:
>
> Many years ago, I got a pair of 3-500's at a good price.
> Have not needed them yet (may never) and I know that life on a shelf is not
> too good for them.
> I don't want to throw them in my amp for fear of blowing something up, so is
> it worthwhile to
> put them on the bench with filament voltage for a while?
> Will that have any positive benefits?
> ...Dave

I'd install them in the amp, turn on the filaments, and let them cook
for an hour or so before applying HV, then bring them up first at low
power if you can. Unless one has developed a seal leak they should be
OK. If one has you'll soon know it, the filament won't last long.

Dick

2135. Re: Heathkit linear amp question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-21 02:22:45 UTC
From: Dick Carroll <dixie@townsqr.com>
Message-ID: <amgl5l$15j$0@208.206.142.96>
Source record: 38458

"Joe S." wrote:
>
> Would some of you Heathkit and Collins gurus out there share with me the
> pros and cons, tips, reputation, and general advice about the SB-200, -220,
> and -230 and the Collins 30L-1?
>
> I am in the market for one or the other, this will be my only linear, and I
> need to make an educated decision.
>

If you get a good SB220 you won't be sorry. The very best and most amp
for the money. Most have had some replacement of come timeworn
components such as electrolytic filter caps and bleeder resistors, and
many will have some modifications that are an improvement on the
original design. Downside, good tubes are getting scarce and a bit
pricey, but they aren't fragile, if you operate sensibly they'll last
forever. And they don't work on 160 without the Measures mod.

Dick W0EX

2136. Re: Heathkit linear amp question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-21 02:58:11 UTC
From: Dick Carroll <dixie@townsqr.com>
Message-ID: <amgn83$5d2$0@208.206.142.96>
Source record: 38459

N2EY wrote:
>
> In article <3D8B2044.294CD870@rocko.mit.edu>, Charley Schwartz
> <cschwartz@rocko.mit.edu> writes:
>
> >The SB230 is a different story. This amplifier used a 8875 which is a
> >transverse (radial) cooled ceramic tetrode which is expensive and
> >delicate (about $ 450.00 if you are lucky). The 8875 is rated at a
> >higher power than the axially cooled 8874 or the conduction cooled 8873.
> >The increased ratings is with increased airflow.
>
> Charley and group,
>
> I double-checked in the QST Product Review, and the SB-230 uses the
> conduction-cooled 8873, not the 8875. Instead of a cooling fan, it has a
> heatsink! The 8873 can be expensive and somewhat hard to find. A replacement
> tube may cost more than the '230 cost new!
>
> The '230 was priced at $370 as a kit in 1976. It was part of the SB-104 line.
> Its ratings were 1000W CW, 1200W PEP SSB input. Because of the 8873's low drive
> requirement, the input circuit is not tuned, and has resistor swamping.
>

Point of interest, the 8873 ,8874 and 8875 series of tubes were
electrically identical with differing anode cooling schemes. The '73 was
conduction cooled via a heatsink, the '74 was conventionally radially
cooled by air from the base upward, and the 8875 was transverse cooled,
with air blowing across, through its anode/heatsink which has horizontal
fins .

I've owned an original Dentron MLA2500 for over 20 years and it's my
favorite amp. A very compact desktop amp, it uses a pair of 8875's and
has garnered a reputation for eating them, but mine are still the
original tubes running full outout, tho I long ago picked up a pair of
spares just in case, before they got so pricey. The key is to monitor
the grid current while operating and make sure to keep it DOWN. The
"power grid" tubes are somewhat misnamed, as their grids are not really
that rugged when it comes to drawing substantial current for long
periods of time.
Somebody will probably say "That's not what the book says", and that
will be right, it says 100 ma. maximum, but lots of experience with
these tubes in commercial use has shown me they will run well for quite
a while under serious abuse before cashing in, but they'll go forever if
you treat them right. They need to run on very low, or even zero, grid
current, where they will run virtually indefinitely. I monitor it all

the time and it never indicates grid current flow unless something is wrong. Operating while mistuned or unloaded is murder on these tubes, it causes the grid current to shoot sky high. I believe that is why people had problems. When you monitor the grid current continuously while operating you catch these things before it's too late.
Long as I want an amp I'll probably keep the old Dentron.

Dick W0EX

2137. WANT SP-400 POWER SUPPLY

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-21 03:06:45 UTC
From: "Allen (Marty) Martin" <kg7da@foxinternet.net>
Message-ID: <3d8be47e$1_1@news.foxinternet.com>
Source record: 38460

Anyone?
Price shipped to Washington state 98604?

Thanks
Marty

2138. Re: Heathkit linear amp question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-21 04:43:18 UTC
From: Cal Barton <cal99@mindspring.com>
Message-ID: <amgt24$514$1@nntp9.atl.mindspring.net>
Source record: 38461

Lots of good opinions offered here - here's mine:

I have owned two SB-200s, two Ameritron AL-811H, and a Collins 30L-1, among other larger amps. I would suggest that a good condition 30L-1 is the best choice among the smaller desktop amplifiers. The Heathkits are variable in quality depending upon how well they were constructed. The Ameritrons were good amps but the cost cutting was evident in component quality. There was occasional arcing and one popped resistor in my 811H's.

The 30L-1 is built like a tank, very well designed and so very easy to tune. You can be confident that you are operating within design parameters. Mine has been a rock ever since I bought it. It is so very dependable - not nearly as cantankerous as many "modern" amps and certainly more reliable than most other 30 year old amplifiers. It seems that for whatever reason the old Collins equipment - the 30L-1 included - has generally been maintained in better condition than some other equipment of the same vintage.

Just my to cents worth. I have never owned a Drake amplifier, but if they are as good as other Drake equipment was (is) then you could hardly go wrong there as well.

73, Cal Barton WB5CYS

Dave Edwards <kd2e@comcast.net> wrote in message
news:THNi9.167110$z91.6892447@bin3.nnrp.aus1.giganews.com...
> Well, you can't say how well the Heathkits are built. They may be solid,
> they may be awful.
> The 30L1 is overpriced.
> You probably would be better to choose from a used Ameritron, Kenwood, or
> even Dentron.
> Best yet, see if you can get an old Drake amp.
> PS..my favorite on your list is the SB230!
> ...Dave
> "Joe S." <joe@schlatter.org> wrote in message
> news:amds4d01qa5@enews1.newsguy.com...
> > Would some of you Heathkit and Collins gurus out there share with me the
> > pros and cons, tips, reputation, and general advice about the
> SB-200, -220,
> > and -230 and the Collins 30L-1?
> >
> > I am in the market for one or the other, this will be my only linear,
and
> I
> > need to make an educated decision.
> >

> > Thanks.
> >
> > --
> >
> > ------
> > Regards,
> > Joe S.
> >
> >
> >
> >
>
>

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.384 / Virus Database: 216 - Release Date: 8/21/02

2139. FS: VARIOUS SW RECEIVERS/TRANSCEIVER, AND SCANNER WITH DISCRIM TAP AND DATA SLICER.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-21 07:44:22 UTC
From: Tony <prosper2040@sympatico.ca>
Message-ID: <srVi9.6035$Ox4.1688494@news20.bellglobal.com>
Source record: 38462
Cross-posted to:
rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.shortwave

REALISTIC DX-390
With Mute and Beep Mod!, Manual and Power Adapter, excellent condition, NO BLOWN FETS! -$65.00

GRUNDIG YACHT BOY 400PE
With Mute and Fine Tune Mod!!!, Manual, Original box, carrying case, Wall Adapter, long-wire external antenna,
Hardly used! -$105.00

REALISTIC PRO-2040 SCANNER - Canadian Version
With Descriminator tap Mod, RCA type plug added to rear of unit to connect DATA SLICER which I'm also selling
Excellent scanner, I've decoded ACARS, FLEX, POCSAG paging, MDT, MOBITEX, etc with the data slicer and my PC
I will even include the software. This scanner can receive cell phone transmissions also. Original box, manual,
telescopic antenna and power adapter included. -$125.00

GE SUPERADIO III
High performance AM/FM reception, very clean and in excellent shape, I've dxed stations as far away as Texas!!
on this one. (I'm in Ontario, Canada) -$30.00

BELTEK 23 CHANNEL AM TRANSCEIVER
This one's an oldie, looks like a mid seventies transceiver, couldn't find anything on the web about it. It measures about
12x10x4 in an all metal cabinet, it has a 120v ac as well as connections for 12v mobile. This is a solid state transceiver
and it works. -$15.00

I'm located in SW Ontario, shipping to anywhere in North American is about 8-12 dollars for these items.

Regards.

2140. INFO on Lafayette PF300

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-21 11:45:57 UTC
From: cavador@iprimus.com.au
Message-ID: <3d8c594e$1_1@news.iprimus.com.au>
Source record: 38474

Does anyone have any info ona Lafayette PF-300
Vhf Reviever .I wish to find out if it is a tube reviever or
transistorised.(If it has valves ,which ones?)
Also what power source it runs on.
If you have a manual or schematic can you please email it to me.Any help
would be mucho gracio.
Thanx.
cavador@iprimus.com.au

2141. WTD: Weston 801-58 Meter Movemeny for Boonton 260A Q-Meter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-21 12:16:53 UTC
From: mnowlen@comcast.net
Message-ID: <3d8c6458.293439253@news.va.comcast.giganews.com>
Source record: 38463
Cross-posted to: rec.radio.swap,misc.industry.electronics.marketplace,sci.electronics.equipment,rec.radio.amateur.boatanchors

Looking for a Weston Model 801-58 100uA Circuit Q Meter movement for a
Boonton 260A Q-Meter in good working condition.

Please e-mail with condition and price.

Thanks,
Mike Nowlen
mnowlen@comcast.net

2142. WANTED: General Radio 1262-B Power Supply

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-21 12:17:17 UTC
From: mnowlen@comcast.net
Message-ID: <3d8c6483.293482245@news.va.comcast.giganews.com>
Source record: 38464
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,misc.industry.electronics.marketplace,sci.electronics.equipment

Wanted dead or alive.
Please email with condition and price.
Thanks.

Mike
mnowlen@comcast.net

2143. Circa WW II collectible: DB-20 radio pre-amplifier

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-21 13:13:37 UTC
From: verde senor <notthisaddress@Idetestspammers.com>
Message-ID: <3D8C7080.14DFADE@Idetestspammers.com>
Source record: 38465
Cross-posted to: rec.radio.amateur.boatanchors,triangle.forsale

old circa WWII radio pre-amplifier for sale
"DB-20 Radio Mfg. Engineers, Peoria, IL" on name plate. in good
condition. $30/firm + shipping and handling (if any). email reply to
seller at mitigation.com or tel. p19-380-1540. see pixs at

http://www.stalberg.net/db20/DSCN1069_sm.jpg
http://www.stalberg.net/db20/DSCN1062_sm.jpg
http://www.stalberg.net/db20/DSCN1053_sm.jpg

2144. Re: Circa WW II collectible: DB-20 radio pre-amplifier

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-21 13:30:38 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <2w_i9.79286$TX5.2732799@news1.east.cox.net>
Source record: 38466
Cross-posted to: rec.radio.amateur.boatanchors,triangle.forsale

Rust on the Cabinet, Rust on the Chassis... That precludes
trying to sell it as being in "Good Condition".

"verde senor" <notthisaddress@Idetestspammers.com> wrote in message
news:3D8C7080.14DFADE@Idetestspammers.com...
> old circa WWII radio pre-amplifier for sale
> "DB-20 Radio Mfg. Engineers, Peoria, IL" on name plate. in good
> condition. $30/firm + shipping and handling (if any). email reply to
> seller at mitigation.com or tel. p19-380-1540. see pixs at
>
> http://www.stalberg.net/db20/DSCN1069_sm.jpg
> http://www.stalberg.net/db20/DSCN1062_sm.jpg
> http://www.stalberg.net/db20/DSCN1053_sm.jpg

2145. Box of untested tubes FS, $2 shipping/tube, includes 6146

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-21 15:36:14 UTC
From: boxoftubesfs@yahoo.com
Message-ID: <uop4fegfope455@corp.supernews.com>
Source record: 38467

I have about 50 untested tubes that I've pulled from junked radios and TVs. I don't want to keep them around anymore so I'm giving them away-you only pay $2 shipping cost for each tube or $25 for the whole box. There is a good 6146 tube here that is $5+$2 shipping or include it in the rest and pay $30 for everything. Each tube is in a labeled baggie. Email boxoftubesfs@yahoo.com. List follows:

6146 Raytheon

Random tubes

6CG7 Westinghouse
5U8 Raytheon
6AU6 Mullard (Heath)
0A2 unknown
5763 Unknown
6DE7 Heathkit (unknown)

From a reel to reel tape player
6V6 Tung-Sol
5Y3 Sylvania
6V6 Tung-Sol
5879 RCA
12AX7 Tung-Sol
12AX7 Tung-Sol

From an Emerson B/W TV, 50s
6DA4 DuMont-Emerson
6EM5 DuMont-Emerson
6GK5 General Instrument
6CU5 DuMont-Emerson
6AS8 DuMont-Emerson
6AU6 DuMont-Emerson
6CG8A General Instrument
6GM6 DuMont-Emerson
6DT6 DuMont-Emerson
6GM6 DuMont-Emerson
6BU8 DuMont-Emerson
6FQ7 DuMont-Emerson
6AW8 DuMont-Emerson

From a 1951 Westinghouse AM/FM radio
12BA6 RCA
12AV6 RCA
12AL5 RCA
12AT7 Westinghouse

12BA6 Raytheon
50C5 RCA

From a Packard Bell color TV, c. 1959

6BK4C GE
3A3 IEC
6DW4B IEC
6AW8A GE
6GK5 IEC
6CG8A Unknown
6JH6 GE
12BY7A IEC
50C5 Hytron
6AU6 Packard Bell
6GU7 Westinghouse
6EJ7 Packard Bell
6AW8A Westinghouse
6GH8A Raytheon
6GM6 GE
12AZ7A Sylvania
6GH8A Zenith
6AU6A Sylvania
6GU7 GE
6GH8A Raytheon
6BN8 Sylvania
6BN8 Raytheon
6AQ5A Sylvania
6FQ7 Raytheon
35W4 CBS Hytron

2146. Re: The No Code Hams Issue- Interesting Perspective

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-21 16:52:10 UTC
From: musicman <vicboro43@aol.com>
Message-ID: <3d8ca491@snipnews.snip.net>
Source record: 38468
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.policy

"David Stinson" <arc5@ix.netcom.com> wrote in message
news:3D87A15A.F06B75FC@ix.netcom.com...
> From "The Case of the Codeless Hams":
>
> "The biggest battle in many a decade is shaping up on the
> ham scene these days....And it concerns what might be called
> "codeless hams"... For years there have been grumblings
> about these code requirements. Argument is that they are outmoded,
> oppressive, unrealistic and constitute an unfair barrier to ....
> potential ham operators.... The situation has intensified
> in the past few years, however...For these reasons, a new type of
> radio amateur would seem entirely within the scheme of things..."
>
> Published in Electronics Illustrated, March 1965.
>
> The more things change.... ;-)
>
> 73 Dave S.

You said it Pal !
1965 eh? Let's see...that was 37 Years ago.
Sheesh.....talk about things today! Ham radio
culture should be studied by mental health
professionals as a textbook example of a cult-like
fraternity.

2147. FA: Transmitter Tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-21 17:07:11 UTC
From: zoxx@my-deja.com
Message-ID: <ami8vvkpn1@news.netmar.com>
Source record: 38470
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Now on Ebay...

(6) JAN 837/VT-101 transmitting pentodes - used in the ART-13 & other WWII military xmttrs. Great for replacements, experimenting, or projects. New in boxes, no reserve:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1381092374

(6) GE 6JE6C output tubes - used in many Ham xmttrs, linears, and some high powered audio amps. New in boxes. Retail at over $40 each:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1381586821

International bidders OK. Auctions end Soon.

..Thanks for looking.

----- Posted via NewsOne.Net: Free (anonymous) Usenet News via the Web -----
http://newsone.net/ -- Free reading and anonymous posting to 60,000+ groups
NewsOne.Net prohibits users from posting spam. If this or other posts
made through NewsOne.Net violate posting guidelines, email abuse@newsone.net

2148. Thanks for the TS-585 data.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-21 17:12:43 UTC
From: novatech@eskimo.com
Message-ID: <ami9ab$g9c$1@eskinews.eskimo.com>
Source record: 38469

Thanks to everyone that responded to my request for TS-585
info. It is great to see usenet is still alive.

Regards,

Steve.
--
Steven D. Swift, novatech@eskimo.com, http://www.novatech-instr.com
NOVATECH INSTRUMENTS, INC. P.O. Box 55997
206.301.8986, fax 206.363.4367 Seattle, Washington 98155 USA

2149. WTB: TCS p.s. chassis connectors

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-21 18:15:07 UTC
From: "D. S. Platt" <jeepp@erols.com>
Message-ID: <3D8CB72B.57A2614D@erols.com>
Source record: 38471

I need the male panel connectors for the TCS receiver, transmitter and control box as would be mounted on the power supply and/or the 3 above units. I found a nice set of original cables and I'd hate to cut the connectors off one end if I can possible avoid it (to mate to an HB p.s.). Of course, if anyone has an extra power supply out there, I'd be happy purchase it!!! Thanks much.

2150. FS: transmitting valves

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-21 18:41:29 UTC
From: arnoldg@c2i.net
Message-ID: <3d8cbdf7.22707687@news1.c2i.net>
Source record: 38472

Hello,

Various types of transmitting valves are always in stock

4-65A 801 807 813 830 1625
4-125 802 809 814 832A 6146
4-250 803 810 815 837 6159
4-400 804 811 829B 843 5894
572B

QQE 03/12 QQE 06/40 etc. etc.

Visit my web site for more information, pictures and prices.
www.demostenes.no

Best regards,

Arnold Goks&#65533;yr
- manager -
DEMOSTENES - N6899 Balestrand, Norway
Tlf. +47 5769 1340 Fax +47 5769 1267
http://www.demostenes.no

Thousands of different valves in stock as well as
sockets,transformers,books,caps,resistors and
other components. Web site is updated every week.
You can order on-line.

2151. Re: Heathkit linear amp question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-21 18:54:55 UTC
From: Edward Knobloch <e.knobloch@verizon.net>
Message-ID: <3D8CC079.4BCBD5E9@verizon.net>
Source record: 38473

"Joe S." wrote:
>
> Would some of you Heathkit and Collins gurus out there share with me the
> pros and cons, tips, reputation, and general advice about the SB-200, -220,
> and -230 and the Collins 30L-1?
>

Check out the linear amp opinions listed on eham:

http://www.eham.net/reviews/products/10

73,
Ed K4PF

2152. Sangean ATS-808a For Sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-21 20:34:26 UTC
From: altairintl <altairintl@msn.com>
Message-ID: <O595E6aYCHA.2036@cpimsnntpa03>
Source record: 38475

Brand new Sangean ATS-808a with all documentation (docs never opened)
110-220 volt power supply with soft case. Taken out of box but not used more
than 1 hour. Very nice receiver $99. plus shipping.

Bill AC4BD 954-981-1332

2153. Re: The No Code Hams Issue- Interesting Perspective

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-21 21:41:27 UTC
From: dbowey@aol.com
Message-ID: <20020921174127.03242.00000485@mb-fo.aol.com>
Source record: 38476

```
<< Ham radio
culture should be studied by mental health
professionals as a textbook example of a cult-like
fraternity.
>>

Sharp, flippant ignorant yuppy culture reply.

Why don't you share your insight with us?

Don
```

2154. Coast Guard HRO

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-21 23:36:30 UTC
From: "Roger D. Johnson" <n1rj@tovip.net>
Message-ID: <3D8D027E.40306C24@tovip.net>
Source record: 38477

I've been looking for a nice RC-105 (the CG model
of the HRO) with coils. Any out there.

Note: My ISP is spelled backwards to discourage SPAM.

73, Roger (retired Coastie)

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
------== Over 80,000 Newsgroups - 16 Different Servers! =-----

2155. Fall 2002 Classic Exchange (CX)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-22 01:51:05 UTC
From: Mark Bell <bell@blazenet.net>
Message-ID: <uoq8p3hgof6sb8@corp.supernews.com>
Source record: 38478

Don't forget, the Fall 2002 Classic Exchange is Sunday September 22 !!
Details and rules can be found at :

http://qsl.asti.com/CX

73 Mark K3ZX

2156. Gonset 2 meter converter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-22 04:56:54 UTC
From: k9uw@msworldnet.com
Message-ID: <b44e3c74.0209212056.16f05a34@posting.google.com>
Source record: 38479

Greetings, everyone!

I've been asked to sell a Gonset 2 meter converter in like new condition. Can anyone tell me about this little box, and whether there might be a market for it? I've looked at various boatanchor sites and conducted google searches but came up empty handed.

It appears that the unit was operated in a mobile environment and that it converted 2 meter AM to be heard through one's AM car radio.

Our local club obtained it as part of an estate and we're looking to sell it to raise money for our club station. Is this the kind of device that one throws on Ebay or are there some people I should be contacting directly?

Or should it go in the dumpster?

73, and thanks for reading
de Mike, K9UW
Amherst, WI

2157. Re: Gonset 2 meter converter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-22 05:18:53 UTC
From: Allan <kd7dsk@cox.net>
Message-ID: <1pcj9.93648$Pf7.3306614@news1.west.cox.net>
Source record: 38480

Sell it on Ebay, they buy anything there. And for allot more than its worth!

2158. wrinkle paint question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-22 05:46:03 UTC
From: daveaust@pol.net
Message-ID: <225774bd.0209212146.557964fb@posting.google.com>
Source record: 38481

Can anyone tell me where to order or find wrinkle paint. I have used Zynolyte brand in the past w/exc results. I purchased through a paint store but live in a different city now. Would like to just order over the web if possible but if anyone knows of any large chain retailers where they have seen this, I would check them out. Might save me a bunch of phone calls or driving around locally. thanks, dave n5wnm

2159. Re: wrinkle paint question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-22 07:19:29 UTC
From: jeff <w5omr-anti-spam@w5omr.antispam.shacknet.nu>
Message-ID: <5aej9.288669$eK6.8540579@twister.austin.rr.com>
Source record: 38482

> Can anyone tell me where to order or find wrinkle paint. I have used
> Zynolyte brand in the past w/exc results. I purchased through a paint
> store but live in a different city now. Would like to just order over
> the web if possible but if anyone knows of any large chain retailers
> where they have seen this, I would check them out. Might save me a
> bunch of phone calls or driving around locally. thanks, dave n5wnm

I'm told that Harley Davidson cycle shops have a wrinkle finish paint,
and I've seen it - looks wonderful.

-Jeff

2160. Re: Gonset 2 meter converter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-22 11:51:46 UTC
From: AC6V <ac6v@amsat.org>
Message-ID: <m9ij9.54409$S32.3529199@news2.west.cox.net>
Source record: 38483

Mike the manual for the 2M Gonset Converter is at URL:
http://bama.sbc.edu/gonset.htm
Also a rig Pix -- MAY be it
http://www.rigpix.com/gonset/2meter.htm

--
I Doubt, Therefore I Might Be
73 From AC6V, Rod In Oceanside, CA
http://ac6v.com
"Mike, K9UW" <k9uw@msworldnet.com> wrote in message
news:b44e3c74.0209212056.16f05a34@posting.google.com...
> Greetings, everyone!
>
> I've been asked to sell a Gonset 2 meter converter in like new
> condition. Can anyone tell me about this little box, and whether
> there might be a market for it? I've looked at various boatanchor
> sites and conducted google searches but came up empty handed.
>
> It appears that the unit was operated in a mobile environment and that
> it converted 2 meter AM to be heard through one's AM car radio.
>
> Our local club obtained it as part of an estate and we're looking to
> sell it to raise money for our club station. Is this the kind of
> device that one throws on Ebay or are there some people I should be
> contacting directly?
>
> Or should it go in the dumpster?
>
> 73, and thanks for reading
> de Mike, K9UW
> Amherst, WI

2161. WTB: Vintage CB Antenna

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-22 12:41:32 UTC
From: Bob Craig <"a m p s"@NOSPAM>
Message-ID: <uoreljarov6ta9@corp.supernews.com>
Source record: 38484

WTB:

Webster MA-100 CB Antenna and Webster TLC cowl mount.
Must be pristine or NOS

Thanks es 73.

Contact:

Bob Craig, K8RC
a m p s @NOSPAM fuse.net
(remove NOSPAM & spaces)

2162. FA: Heathkit GD-1B Grid Dip Meter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-22 13:38:06 UTC
From: David Hollander <n7rk@dancris.com>
Message-ID: <3D8DC7BD.5B953382@dancris.com>
Source record: 38485
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1381805893

--
****
Dave N7RK http://members.dancris.com/~n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor Collector Extraordinaire preferring Hallicrafters, National
and what ever else looks interesting!

2163. FA: Knight Kit Capacitive Discharge Ignition

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-22 13:38:33 UTC
From: David Hollander <n7rk@dancris.com>
Message-ID: <3D8DC7D8.87281218@dancris.com>
Source record: 38493
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1859992376

--
****
Dave N7RK http://members.dancris.com/~n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor Collector Extraordinaire preferring Hallicrafters, National
and what ever else looks interesting!

2164. FA: Kenwood R-599 Receiver and T-599 Transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-22 13:39:11 UTC
From: David Hollander <n7rk@dancris.com>
Message-ID: <3D8DC7FE.901BC408@dancris.com>
Source record: 38486
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1382069799

--
****
Dave N7RK http://members.dancris.com/~n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor Collector Extraordinaire preferring Hallicrafters, National
and what ever else looks interesting!

2165. FA: Yaesu FT-1000MP Transceiver - Very Clean!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-22 13:39:33 UTC
From: David Hollander <n7rk@dancris.com>
Message-ID: <3D8DC815.6CD09EE@dancris.com>
Source record: 38492
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1382072075

--
****
Dave N7RK http://members.dancris.com/~n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor Collector Extraordinaire preferring Hallicrafters, National
and what ever else looks interesting!

2166. FA: MFJ-249 HF/VHF SWR Antenna Analyzer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-22 13:39:55 UTC
From: David Hollander <n7rk@dancris.com>
Message-ID: <3D8DC82A.B501029@dancris.com>
Source record: 38487
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1382621383

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****
Dave N7RK http://members.dancris.com/~n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor Collector Extraordinaire preferring Hallicrafters, National
and what ever else looks interesting!

2167. FA: Kenpro KR-2000C Rotor (Rotator) Control Box

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-22 13:40:20 UTC
From: David Hollander <n7rk@dancris.com>
Message-ID: <3D8DC843.3266CB9B@dancris.com>
Source record: 38489
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1382620434

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Dave N7RK http://members.dancris.com/~n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor Collector Extraordinaire preferring Hallicrafters, National
and what ever else looks interesting!

2168. FA: Hallicrafters HT-18 Transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-22 13:41:15 UTC
From: David Hollander <n7rk@dancris.com>
Message-ID: <3D8DC87A.BF341074@dancris.com>
Source record: 38488
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1382629292

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****
Dave N7RK http://members.dancris.com/~n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor Collector Extraordinaire preferring Hallicrafters, National
and what ever else looks interesting!

2169. FA: SGC SG-230 Automatic Antenna Coupler

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-22 13:41:39 UTC
From: David Hollander <n7rk@dancris.com>
Message-ID: <3D8DC892.E3BDA4CA@dancris.com>
Source record: 38490
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1382630467

--
****
Dave N7RK http://members.dancris.com/~n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor Collector Extraordinaire preferring Hallicrafters, National
and what ever else looks interesting!

2170. FA: Motorized Jennings Vacuum Variable Capacitor

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-22 13:42:02 UTC
From: David Hollander <n7rk@dancris.com>
Message-ID: <3D8DC8A9.249095EC@dancris.com>
Source record: 38491
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1382639261

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****
Dave N7RK http://members.dancris.com/~n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor Collector Extraordinaire preferring Hallicrafters, National
and what ever else looks interesting!

2171. FA: B&W 80 TVH Air Inductor

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-22 13:42:22 UTC
From: David Hollander <n7rk@dancris.com>
Message-ID: <3D8DC8BE.F3B64D6D@dancris.com>
Source record: 38244
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1382628779

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****
Dave N7RK http://members.dancris.com/~n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor Collector Extraordinaire preferring Hallicrafters, National
and what ever else looks interesting!

2172. FA: B&W 40 JCL Air Inductor

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-22 13:43:16 UTC
From: David Hollander <n7rk@dancris.com>
Message-ID: <3D8DC8F4.7B922676@dancris.com>
Source record: 38245
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1382627544

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****
Dave N7RK http://members.dancris.com/~n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor Collector Extraordinaire preferring Hallicrafters, National
and what ever else looks interesting!

2173. FA: B&W 80 JCL Air Inductor

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-22 13:43:53 UTC
From: David Hollander <n7rk@dancris.com>
Message-ID: <3D8DC918.601EA0E7@dancris.com>
Source record: 38246
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1382628224

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****
Dave N7RK http://members.dancris.com/~n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor Collector Extraordinaire preferring Hallicrafters, National
and what ever else looks interesting!

2174. Jim Colville Contact me

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-22 13:55:31 UTC
From: BP <teltek2@earthlink.net>
Message-ID: <3D8DCC09.71A07321@earthlink.net>
Source record: 38247

Bob EYT

2175. FS ICOM756 & 2KL

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-22 14:08:11 UTC
From: John <K6KOI@worldnet.att.net>
Message-ID: <f9kj9.39614$1C2.1985424@bgtnsc04-news.ops.worldnet.att.net>
Source record: 38248

For sale: ICOM 756 with CW filters at both I.F.'s, Pryme mic (and
originally supplied mic), ICOM Speaker $975.
Also includes Service Manual (in addition to Operating Manual)

ICOM 2KL linear with cables for ICOM xceivers, includes 10 meters $1100.

Original shipping materials for IC-756. Prices do not include shipping.

John, K6KOI

2176. F S Icom Manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-22 14:21:53 UTC
From: johnyk78@aol.com
Message-ID: <20020922102153.27725.00005499@mb-df.aol.com>
Source record: 38249

I have a g9od selection of ICOM Manuals originals $10
COPIED $5 PLUS $1 POSTAGEPLEASE INQUIRE YOUR NEEDS
johnyk78.

2177. F S Johnson manuals

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-22 14:26:58 UTC
From: johnyk78@aol.com
Message-ID: <20020922102658.27725.00005500@mb-df.aol.com>
Source record: 38250

Johnson manuals originals $10 Copies $5 plus $1 postag
johnyk78

2178. Re: Gonset 2 meter converter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-22 15:03:15 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <TYkj9.84377$TX5.2982681@news1.east.cox.net>
Source record: 38251

Mike

You need to find a Gonset collector who appreciates the
Gonset equipment. The unit has little value to the general
ham population, but it probably has some nostalgia value
to someone who used the device in the 50s, or to a serious
Gonset collector. As others noted, eBay is probably your
best venue for selling it, unless you piqued someone's
interest with your query!

It definately doesn't belong in a dumpster. Value also depends
on condition. If it looks new out of the box, and has the original
manuals, etc., it will command a higher price.

Peter

"Mike, K9UW" <k9uw@msworldnet.com> wrote in message
news:b44e3c74.0209212056.16f05a34@posting.google.com...
> Greetings, everyone!
>
> I've been asked to sell a Gonset 2 meter converter in like new
> condition. Can anyone tell me about this little box, and whether
> there might be a market for it? I've looked at various boatanchor
> sites and conducted google searches but came up empty handed.
>
> It appears that the unit was operated in a mobile environment and that
> it converted 2 meter AM to be heard through one's AM car radio.
>
> Our local club obtained it as part of an estate and we're looking to
> sell it to raise money for our club station. Is this the kind of
> device that one throws on Ebay or are there some people I should be
> contacting directly?
>
> Or should it go in the dumpster?
>
> 73, and thanks for reading
> de Mike, K9UW
> Amherst, WI

2179. WTD: BC-221AF Info

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-22 15:45:05 UTC
From: Roger Basford <Basford@btinternet.com>
Message-ID: <Jib8gaABWej9Ew3C@btinternet.com>
Source record: 38258

Hi,

I've just acquired a nice example of the BC-221AF and I have a question for any experts on this equipment.

My model has a 'phones on/off switch fitted in place of the upper jack socket on the front panel. The "mod" appears to be professionally done, the switch and wiring look to be WWII vintage, so I'm curious to know if this is an "official" mod or is it likely to be one done by a previous amateur owner? If the latter, then I'm looking for the appropriate switching-type jack socket to restore the equipment to near original! I understand there were over thirty "marks" of BC-221 built but all the pictures I was able on the Net to find show models with two jack sockets.

73,
--
Roger Basford
(G3VKM - Norfolk, UK)

2180. Re: Gonset 2 meter converter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-22 16:31:25 UTC
From: w4pqwhs@aol.com
Message-ID: <20020922123125.13283.00004613@mb-cn.aol.com>
Source record: 38252

Mike, I have seen a few Gonset converters at hamfests ..they usually don`t bring much..there is not much use for them now..I have seen them go for as little as $5.00 put it on auction,thats a quick way to find out the value.. good luck Harold W4PQW

2181. Re: Gonset 2 meter converter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-22 16:45:37 UTC
From: Dale Parfitt <parinc@verizon.net>
Message-ID: <3D8DED2C.166E994B@verizon.net>
Source record: 38253

"Mike, K9UW" wrote:

> Greetings, everyone!
>
> I've been asked to sell a Gonset 2 meter converter in like new
> condition. Can anyone tell me about this little box, and whether
> there might be a market for it? I've looked at various boatanchor
> sites and conducted google searches but came up empty handed.
>
> It appears that the unit was operated in a mobile environment and that
> it converted 2 meter AM to be heard through one's AM car radio.
>
> Our local club obtained it as part of an estate and we're looking to
> sell it to raise money for our club station. Is this the kind of
> device that one throws on Ebay or are there some people I should be
> contacting directly?
>
> Or should it go in the dumpster?
>
> 73, and thanks for reading
> de Mike, K9UW
> Amherst, WI

Hi MIke,
The key phrase here is "like new"- it will fetch a good price on E-Bay. Be sure to include a picture

Dale W4OP

2182. Re: wrinkle paint question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-22 16:47:43 UTC
From: Bill & Suzie Whatley <spud286@attbi.com>
Message-ID: <Pumj9.34911$gA4.3806@sccrnsc02>
Source record: 38254

The Harley-Davidson shops have been carrying it in Colorado but the one in the Ft Collins area has said that they will soon be out and do not plan to carry it any more.

Might want to stock up if you find a supply left at your local HD shop.

73
WA5VRL
Willis

2183. Re: B&W 40 JCL Air Inductor

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-22 16:52:56 UTC
From: jeff <w5omr-anti-spam@w5omr.antispam.shacknet.nu>
Message-ID: <lzmj9.324014$Yd.12031285@twister.austin.rr.com>
Source record: 38255
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

I sure wish I could find a 40m BVL plug-in coil.

anyone?

--
Regards,
-Jeff

> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1382627544

2184. Re: B&W 40 JCL Air Inductor

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-22 16:58:41 UTC
From: k9sqg@aol.com
Message-ID: <20020922125841.14338.00004061@mb-bj.aol.com>
Source record: 38256

Jeff,

Not sure I can figure out all the anti-spam, hi. Could you describe the coil you are looking for? e.g. jack bar, 5 pin, end/center link, power level, etc.?

73s,

Evan

2185. Re: wrinkle paint question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-22 17:06:45 UTC
From: "D. S. Platt" <jeepp@erols.com>
Message-ID: <3D8DF8A5.D4DFE1B5@erols.com>
Source record: 38257

Unless the line has been dropped recently, Pep Boys (auto parts) in Maryland has wrinkle black (only). The can says Plasticote, wrinkle finish, textured spray paint, #217 Black. The gray color has been dropped by everyone, it seems. Also, I think that Antique Electronic Supply has it, too. Hope that helps.. BTW, shipping paint is sometimes problematic. de K3HVG

Pre-heat your work and bake your wrinkle at 160 deg. (if you can get your XYL to agree!!!) until done. With the above paint, it appears that too much paint is not the issue... too little and no wrinkle!!

dave austerman wrote:

> Can anyone tell me where to order or find wrinkle paint. I have used
> Zynolyte brand in the past w/exc results. I purchased through a paint
> store but live in a different city now. Would like to just order over
> the web if possible but if anyone knows of any large chain retailers
> where they have seen this, I would check them out. Might save me a
> bunch of phone calls or driving around locally. thanks, dave n5wnm

2186. Re: The No Code Hams Issue- Interesting Perspective

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-22 18:29:13 UTC
From: JB <ac6tk@nospamcybertime.net>
Message-ID: <aml3bj$2i22$1@madmax.keyway.net>
Source record: 38259

I always found the experimental aspects of ham radio to be
most enjoyable. The exploration of the many facets of radio
and electronics have always been more interesting than the
"must have microphone - need to be noticed" mentality.

In that case, CW for me was simply one more achievement
experience in ham radio. Those who would treat ham
radio as a mere extension of the microphone, sell it far short.

In order for mental health "professionals" to have a clue of
the actual ham radio experience, they would have to master
it themselves. The cult experience is sadly often the first and
last experience of the newbie, and most easily avoided on
HF CW, where the experience and training transcend personal
issues, where no one even knows how old you are unless you
tell them (or show them).

Where the novice ticket was true entry level, the Tech license
was often a dead-end compromise and an experience in small
time politics and club pecking orders. It's a pity that now
people will have to find Ham radio carefully among those who
have a license to hate hams.

Jim, ac6tk

"Dbowey" <dbowey@aol.com> wrote in message
news:20020921174127.03242.00000485@mb-fo.aol.com...
: << Ham radio
: culture should be studied by mental health
: professionals as a textbook example of a cult-like
: fraternity.
: >>
:
: Sharp, flippant ignorant yuppy culture reply.
:
: Why don't you share your insight with us?
:
: Don

2187. Re: Heathkit linear amp question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-22 18:43:15 UTC
From: JB <ac6tk@nospamcybertime.net>
Message-ID: <aml3bo$2i22$2@madmax.keyway.net>
Source record: 38260

Mine still has the original tubes, and is great for armchair copy on a
noisy band. Excellent choice for a table-top 115v amp.
:
: The 30L-1 is built like a tank, very well designed and so very easy to tune.
: You can be confident that you are operating within design parameters. Mine
: has been a rock ever since I bought it. It is so very dependable - not
: nearly as cantankerous as many "modern" amps and certainly more reliable
: than most other 30 year old amplifiers. It seems that for whatever reason
: the old Collins equipment - the 30L-1 included - has generally been
: maintained in better condition than some other equipment of the same
: vintage.
:
: Just my to cents worth. I have never owned a Drake amplifier, but if they
: are as good as other Drake equipment was (is) then you could hardly go wrong
: there as well.
:
: 73, Cal Barton WB5CYS
:

2188. Tube Question???

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-22 19:09:28 UTC
From: Martyn <martyna@bellsouth.net>
Message-ID: <evoj9.264122$2L.10124980@e3500-atl2.usenetserver.com>
Source record: 38261

I wonder if the 6JS6A can just be directly replaced with the popular 6KD6 tubes? without any mods?
Many thanks
Martyn

2189. Re: Tube Question???

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-22 19:36:27 UTC
From: jeff <w5omr-anti-spam@w5omr.antispam.shacknet.nu>
Message-ID: <%Yoj9.326396$Yd.12060557@twister.austin.rr.com>
Source record: 38262

> I wonder if the 6JS6A can just be directly replaced with the popular 6KD6
> tubes? without any mods?
> Many thanks

http://www.qsl.net/wa7zcz/area2/page54.html

2190. Re: Tube Question???

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-22 19:44:28 UTC
From: jeff <w5omr-anti-spam@w5omr.antispam.shacknet.nu>
Message-ID: <w4pj9.326466$Yd.12061889@twister.austin.rr.com>
Source record: 38263

> I wonder if the 6JS6A can just be directly replaced with the popular 6KD6
> tubes? without any mods?
> Many thanks

6LF6: generally interchangable (no changes) with 6KD6, 6LX6, & 6MH6; also (may require minor changes?) 6JS6C, 6KN6, 6LB6, 6LR6

The pinout for the 6KD6 is as follows:

PIN Function
1 heater
2 cathode
3 grid two
4 grid three
5 grid one
6 n/c
7 n/c
8 n/c
9 grid one (tied to 5)
10 grid three (tied to 4)
11 Grid two (tied to 3)
12 heater

2191. FA: COLLINS 51S-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-22 20:01:45 UTC
From: Sindre Torp <sindtorp@online.no>
Message-ID: <Jkpj9.24594$sR2.436747@news4.ulv.nextra.no>
Source record: 38264

NO RESERVE!!
Take a look at http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1383264336

2192. Repairs...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-22 20:04:11 UTC
From: Gordy <gordon.f.brown@verizon.net>
Message-ID: <%mpj9.17435$ep5.8716@nwrddc01.gnilink.net>
Source record: 38265

I live in Baltimore, and have some vintage Hallicrafters and National receivers that need some alignments. Could anyone tell me of a shop(or two) that does this kind of work. There are none here that I am aware of, and I've looked.

Thanks, Gordon

2193. Re: WTD: BC-221AF Info

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-22 20:15:46 UTC
From: "D. S. Platt" <jeepp@erols.com>
Message-ID: <3D8E24F2.9EF139CE@erols.com>
Source record: 38266

Perusing the TM 11-300, et al, it appears that virtually all versions use the phones switch to disable the fil circuit. It appears that the AJ and AL versions (at least) have a a "warm-up" position on the function switch which allows filaments (with phones plugged in) but disables the B+. I don't think your mod is an official MWO, etc. I'll have to look and see if I can find any true, dual-circuit phone plugs.... de K3HVG

Roger Basford wrote:

> Hi,
>
> I've just acquired a nice example of the BC-221AF and I have a question
> for any experts on this equipment.
>
> My model has a 'phones on/off switch fitted in place of the upper jack
> socket on the front panel. The "mod" appears to be professionally done,
> the switch and wiring look to be WWII vintage, so I'm curious to know if
> this is an "official" mod or is it likely to be one done by a previous
> amateur owner? If the latter, then I'm looking for the appropriate
> switching-type jack socket to restore the equipment to near original! I
> understand there were over thirty "marks" of BC-221 built but all the
> pictures I was able on the Net to find show models with two jack
> sockets.
>
> 73,
> --
> Roger Basford
> (G3VKM - Norfolk, UK)

2194. WTB: ARRL handbook, pre-1935

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-22 20:36:30 UTC
From: lc <larryc@northwest.com>
Message-ID: <3D8E29CE.5CCDA464@northwest.com>
Source record: 38267
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Should be in reasonable shape.

Larry, N3CCW

2195. F S New UTC FIL TRANSF

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-22 21:34:53 UTC
From: johnyk78@aol.com
Message-ID: <20020922173453.10627.00006070@mb-fx.aol.com>
Source record: 38268

I have a new utc-70 fil transformer 6.3 v 5 a and 6.3V 5 A

also a used transformewr by NOTENWELKER TRENTON NJ
THIS HAS 110V OR 129 Vac primary secpmdary heavy terminals and measure 10 vac
i bewleive they were used in ckr
with 3-1000 tibes either transformer $24 plus $5 shipping or will
deliver it to
local pa or nj hamfests 73 johnyk78

2196. Need Hammarlund 60 KC BFO transformer #42005 for HQ-170 or HQ-180 Series

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-22 22:56:33 UTC
From: "Al Link (K4ICL)" <K4ICL@ParisMtnSignCo.com>
Message-ID: <GIrj9.147566$AY5.65585824@e3500-atl1.usenetserver.com>
Source record: 38269

Greetings,

Existing BFO transformer (T28 on an HQ-170 or HQ-180) has cracked slug and
is not usable. Need to replace it or rebuild it.

Thanks.

Cheers,

AL
K4ICL@bellsouth.net

~~~~~
~~~~~

2197. Re: Tube Question???

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-22 23:29:09 UTC
From: Martyn <martyna@bellsouth.net>
Message-ID: <Fisj9.265194$2L.10345883@e3500-atl2.usenetserver.com>
Source record: 38270

so am I to believe that a 6KD6 is just a plug in replacement?
Best 73's
Martyn

2198. FA HALLICRAFTERS HT32B

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-22 23:30:45 UTC
From: larry asp <radiofoxtrot@sympatico.ca>
Message-ID: <3D8E52A5.C33AD6E8@sympatico.ca>
Source record: 38271
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

For Auction - Hallicrafters HT-32B - nice one.

<http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1383309650>

2199. Re: Heathkit linear amp question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-22 23:51:13 UTC
From: Dan/W4NTI <w4nti@mindspringnospam.com>
Message-ID: <amll0qsbc1@nntp9.atl.mindspring.net>
Source record: 38272

I agree with your comments on the 30L1. We used to drag them around South East Asia in Samsonite suitcases. In the belly of C-130 aircraft, on Huey choppers, In jeeps and sometimes even in APC's. They were indeed tuff !!!.

Dan/W4NTI

"JB" <ac6tk@nospamcybertime.net> wrote in message news:aml3bo$2i22$2@madmax.keyway.net...
> Mine still has the original tubes, and is great for armchair copy on a
> noisy band. Excellent choice for a table-top 115v amp.
> :
> : The 30L-1 is built like a tank, very well designed and so very easy to tune.
> : You can be confident that you are operating within design parameters. Mine
> : has been a rock ever since I bought it. It is so very dependable - not
> : nearly as cantankerous as many "modern" amps and certainly more reliable
> : than most other 30 year old amplifiers. It seems that for whatever reason
> : the old Collins equipment - the 30L-1 included - has generally been
> : maintained in better condition than some other equipment of the same
> : vintage.
> :
> : Just my to cents worth. I have never owned a Drake amplifier, but if they
> : are as good as other Drake equipment was (is) then you could hardly go wrong
> : there as well.
> :
> : 73, Cal Barton WB5CYS
> :
>
>

2200. Johnson Viking Desk KW Meters

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-22 23:55:46 UTC
From: Sparks W4EAS <sparksw4eas@mindspring.com>
Message-ID: <3D8E5882.589@mindspring.com>
Source record: 38273

I have the set of meters from a Viking Desk Kw. 0-3000 volt and 0-750 Ma current. Clean and both function. Any interest in trading Boat Anchor stuff for them? Sparks W4EAS

2201. Knight Kit Star Roamer Question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-23 00:01:50 UTC
From: mailfrmpa@aol.com
Message-ID: <20020922200150.27865.00005198@mb-df.aol.com>
Source record: 38274

I found this received at a garage sale this weekend. No documentation came with it, and I am wondering about the tube line-up. The chassis indicates a 6AK6, but there is a 6AR5 in the socket. The tube is marked Knight Kit, so I would imagine it is original. Anyone know if the tube line-up changed during the kit's production?

K0MB

2202. Re: Tube Question???

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-23 00:59:44 UTC
From: jeff <w5omr-anti-spam@w5omr.antispam.shacknet.nu>
Message-ID: <4Itj9.328689$Yd.12119682@twister.austin.rr.com>
Source record: 38275

looks to be that way.

Remember, though - the 6KD6 is 12 pin.
I think the 6JS6C, 6LQ6, 6JE6C are also 12pins.

a 6146 is 8 pin.

you'll have to replace the plug, to use 6146's. (suggested route - not the other way around)

--
Regards,
-Jeff
"Martyn" <martyna@bellsouth.net> wrote in message
news:Fisj9.265194$2L.10345883@e3500-atl2.usenetserver.com...
> so am I to believe that a 6KD6 is just a plug in replacement?
> Best 73's
> Martyn
>
>
>

2203. Re: Knight Kit Star Roamer Question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-23 02:26:30 UTC
From: cdenker <cdenker@rochester.rr.com>
Message-ID: <Xns9291E45B4F817cdenkerrochesterrrco@24.24.0.14>
Source record: 38276

The manual is on bama. Try:

http://bama.sbc.edu/knight.htm

or
ftp to bama.sbc.edu and look in:
/downloads/knight/str-rmr

There's a djvu file there which will need a plugin to work with your
browser.

mailfrmpa@aol.com (MailfrmPA) wrote in
news:20020922200150.27865.00005198@mb-df.aol.com:

> I found this received at a garage sale this weekend. No documentation
> came with it, and I am wondering about the tube line-up. The chassis
> indicates a 6AK6, but there is a 6AR5 in the socket. The tube is
> marked Knight Kit, so I would imagine it is original. Anyone know if
> the tube line-up changed during the kit's production?
>
> K0MB
>

2204. FA: HP 8640b Option 323 Modules and other parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-23 02:33:38 UTC
From: "The Rice's at CUS2.net" <srice3NOSPAM@cfl.rr.com>
Message-ID: <64vj9.16318$yB5.609617@twister.tampabay.rr.com>
Source record: 38277

I am stripping a HP 8640B Option 323 for parts resale. So far I have posted some of the modules on the EBAY site. Here Is one so you can check my other Auctions.
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1769553501

I also have boards and other parts as I strip it so E-mail me if you need a part. (REMOVE THE NOSPAM from my address)
The reason this is being parted out is that there were 2 bad parts in the unit that were HP items (Hybirds) no longer available(in the AGC/AMP) and could not find a good source for them. Thanks Steve

2205. Re: wrinkle paint question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-23 03:11:16 UTC
From: wgrills@aol.com
Message-ID: <20020922231116.07853.00006663@mb-cj.aol.com>
Source record: 38278

Haven't checked lately, but you might try your local auto refinish supplier. A few years ago, our local supplier had this in spray-cans, many colors. This is widely used in the old-car hobby for heaters, etc. Wayne

2206. Re: looking for nut-mounted electrolytics, carbon resistors

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-23 04:19:23 UTC
From: "Michael A. Terrell" <terrell@mfi.net>
Message-ID: <3D8E964B.6880F603@mfi.net>
Source record: 38279

Uncle Peter wrote:
>
> Hi Michael
>
> That link brought up about 10 cookies and several pop-ups, but
> not your webpage.
>
> >http://terrell.150m.com/Epres.html

The link works. If you can't access the web site send me a list of
values, or just reply to the message, here.
--

An old fart since August 5th, 2002!
Michael A. Terrell
Central Florida

Check out my web site and tell me what you think.

I'm up to 160 pages,
over 200,000 parts,
and I'm still working on it.

http://www.terrell.150m.com

2207. Re: Knight Kit Star Roamer Question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-23 04:20:17 UTC
From: mailfrmpa@aol.com
Message-ID: <20020923002017.10627.00006191@mb-fx.aol.com>
Source record: 38280

>The manual is on bama

Thanks, and what a great site! Hadn' seen it before.

2208. radio svc guy

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-23 05:25:58 UTC
From: malemd2@aol.com
Message-ID: <20020923012558.14234.00004032@mb-bj.aol.com>
Source record: 38281

i have found an excellant repairman who tends to my broof of 30 hammarluns abd is good and fast and resonable. ill talk to him call me ill let you know. im going up to pa to pickup my 5th hq129 so call me romarrow evening 410 799 3328 ill tell you more 73 Don

2209. Re: Heathkit linear amp question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-23 06:07:20 UTC
From: rhmcus@yahoo.com
Message-ID: <3d8faee4.8246658@news.us.dell.com>
Source record: 38282

Joe

I'm kinda partial to the heath amps.. I have a SB200 that has been
working fine for years.. A little care in tuning and not abusing the
amp it will last a long time. There are several mods out for it. The
tubes are still available and not to costly. All depends on how much
you want to pay and how much power you want..

The SB220 is a good amp tubes cost more but more power out...

Heath also built a single tube amp the SB1000 I believe.. I have heard
good things about it but no direct experiences.

73s

Rich

On 20 Sep 2002 09:48:23 GMT, ckh - Too Much SPAM wrote:

>On Fri, 20 Sep 2002 01:01:55, "Joe S." <joe@schlatter.org> wrote:
>
>> Would some of you Heathkit and Collins gurus out there share with me the
>> pros and cons, tips, reputation, and general advice about the SB-200, -220,
>> and -230 and the Collins 30L-1?
>>
>> I am in the market for one or the other, this will be my only linear, and I
>> need to make an educated decision.
>>
>> Thanks.
>>
>> --
>>
>> ------
>> Regards,
>> Joe S.
>
>Do a google search for Heathkit SB-200, there are a couple pages
>dedicated to it including detailed repair and upgrade notes. I'd avoid
>the 220 unless you need that last 3 db. The 30L-1 is nice but I'd
>pass at that price.
>

2210. WTD: Collins Mechanical Filter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-23 12:34:52 UTC
From: pentode <pentode@ntlworld.com>
Message-ID: <5NDj9.1624$Pu4.65590@newsfep1-win.server.ntli.net>
Source record: 38283

Wanted: Collins mechanical filter type 455 J-05
Must be in excellent working order.
Please reply with details to:
Duncan G4DFV

pentode@ntlworld.com

2211. NEED Pin Out for 8873 in SB-230

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-23 13:22:19 UTC
From: The Tube Man <thetubeman@earthlink.net>
Message-ID: <fAEj9.9886$k27.823043@newsread1.prod.itd.earthlink.net>
Source record: 38284

I need the wiring diagram for the #8873 tube in a Heathkit SB-230.

2212. >>TUBES AVAILABLE<<

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-23 13:34:52 UTC
From: The Tube Man <thetubeman@earthlink.net>
Message-ID: <0MEj9.9898$k27.824872@newsread1.prod.itd.earthlink.net>
Source record: 38285

I have a large selection of tubes for CB/Ham/Audio/TV, including most sweep tubes as well as ceramic transmitting tubes.

Please email me with your needs, including tube number and quanity that you need.

I will check my inventory and repsond with current availability and cost.

Thank You for your interest

THE TUBE MAN

2213. Re: NEED Pin Out for 8873 in SB-230

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-23 13:35:16 UTC
From: jeff <w5omr-anti-spam@w5omr.antispam.shacknet.nu>
Message-ID: <oMEj9.297274$eK6.8785002@twister.austin.rr.com>
Source record: 38286

"The Tube Man" <thetubeman@earthlink.net> wrote in message ...

> I need the wiring diagram for the #8873 tube in a Heathkit SB-230.

Google is good.
Google is your friend.

Ggoogle is as simple as;

1) type http://www.google.com (or, even just google.com)
2) in the search box, type what you're looking for.

THAT'S IT! There ain't even a three!

oh yeah, READ THE RESULTS.

Could it be more simple?

--
Regards,
-Jeff

2214. Re: >>TUBES AVAILABLE<<

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-23 13:44:31 UTC
From: johnyk78@aol.com
Message-ID: <20020923094431.15657.00005309@mb-cv.aol.com>
Source record: 38287

I am in need of six 6JS6c tubes if available please quote price
thank you johnyk78

2215. Re: looking for nut-mounted electrolytics, carbon resistors

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-23 13:45:11 UTC
From: jeff <w5omr-anti-spam@w5omr.antispam.shacknet.nu>
Message-ID: <HVEj9.297344$eK6.8786569@twister.austin.rr.com>
Source record: 38288

> > That link brought up about 10 cookies and several pop-ups, but
> > not your webpage.
> >
> > >http://terrell.150m.com/Epres.html
>
> The link works. If you can't access the web site send me a list of
> values, or just reply to the message, here.
> --

Mike, your site says:

Note. I use a Javascript to stop SPAMMERS from harvesting my E-mail address.

Please bookmark my site and check back to see what else I've dug up to list.

I will not waste my web space or your download time with useless graphics or
midi files

Do you not realize that PassionUp, and the other three pop-ups that your site
puts
on peoples screens is howw these people harvest e-mail address?

Spyware, buddy.... You probably went with a company that allows you web
access for free, IF you let this and that happen. By allowing those third party
sites to
scan the rest of the world, and attempt to install it's spyware on our systems
(at least
in my case) that this is how Spam mail is propagated?

What you're doing is good.
Who you're doing it through is bad.

There are several sites out there that give free web hosting, and no spamming or
spyware
goes on.

Host your own site. Use one of the dynamic domain name servers - the name stays
the same
but your ip can change to whatever.

now, I've gotta clean my system out, again.

2216. WTD: Any info on Jim Rogers and/or Black Widow transceivers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-23 13:46:43 UTC
From: troglodite@aol.com
Message-ID: <20020923094643.11635.00007740@mb-fi.aol.com>
Source record: 38289

Greetings,

I am writing an article on the Black Widow transceiver and it's designer, Jim Rogers. I have only one example of Jim's work, and my own personal ecollections. (Jim lived about six blocks from me in Los Angeles.)

If you have any recollections of Jim, his wife, (who wired every Black Widow) or the Black Widows themselves, I'd be interested and source credit will be given. I don't think Jim ever advertised the Black Widows, but I could be wrong. I'd be very interested in any ads that might have appeared. The years would have been from about 1956-1959. The Black Widow was a California rig, so I'm hoping some of you in 6 land will be able to help.

Doug Moore KB9TMY (Formerly K6HWY)

troglodite@aol.com
dougm@lowrey.com
kb9tmy@arrl.net

2217. Re: NEED Pin Out for 8873 in SB-230

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-23 14:24:12 UTC
From: AC6V <ac6v@amsat.org>
Message-ID: <guFj9.59636$S32.3822885@news2.west.cox.net>
Source record: 38290

SB-230 Schematic at URL:
http://www.circuitarchive.co.uk/heath.htm

--
I Doubt, Therefore I Might Be
73 From AC6V, Rod In Oceanside, CA
http://ac6v.com
"The Tube Man" <thetubeman@earthlink.net> wrote in message
news:fAEj9.9886$k27.823043@newsread1.prod.itd.earthlink.net...
> I need the wiring diagram for the #8873 tube in a Heathkit SB-230.
>
>

2218. FYI: Heath & Dynaco Schematics (Was NEED Pin Out for 8873 in SB-230)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-23 14:32:34 UTC
From: AC6V <ac6v@amsat.org>
Message-ID: <6CFj9.59641$S32.3824274@news2.west.cox.net>
Source record: 38291

Lots of Heath Schematics including the SB-230 at The Circuit Archive
http://www.circuitarchive.co.uk/
Covers Dvnaco also

--
I Doubt, Therefore I Might Be
73 From AC6V, Rod In Oceanside, CA
http://ac6v.com
"The Tube Man" <thetubeman@earthlink.net> wrote in message
news:fAEj9.9886$k27.823043@newsread1.prod.itd.earthlink.net...
> I need the wiring diagram for the #8873 tube in a Heathkit SB-230.
>
>

2219. F S FOX TRANGO FILTERS FOR YAESU

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-23 14:55:52 UTC
From: johnyk78@aol.com
Message-ID: <20020923105552.05090.00005776@mb-mk.aol.com>
Source record: 38292

I have good selection of cw and ssb filters for most of the earlier yaesu xcvrs
this is a special cleanout $29 each shipped priority mail if not listed please
inquire
FTioi or FR101 1.8
FT757 original 250
FT101, 500 or 250 CW
FT 707 250 CW
FT901 250 CW
Please inquire your needs 73 Johnyk78

2220. RA17 meter wanted UK

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-23 16:45:08 UTC
From: Andrew Mawson <andrew@mawson.org.uk>
Message-ID: <amngekrlp1@venus.btinternet.com>
Source record: 38293

Are there ANY RA17 meters still around that haven't got o/c coils ?

I've got a nice o/c coil one I'd like to retire and replace if any kind soul knows where one might be found.

Also need a manual and the smallest knob (AF level)

RX is serial number N371 - any idea of where I can look up a date for it?

Andrew Mawson
Bromley, Kent, UK

2221. FS Capacitors 15 mfd 5000v

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-23 18:14:09 UTC
From: paul332@iwvisp.com
Message-ID: <uoumfhp0qcqgcb@corp.supernews.com>
Source record: 38294

15 mfd 5000v sealed industrial types. Have 2.
Shipping weight about 55 pounds each.
$50 each plus shipping.
Above email or Tel: 760-375-4505.

2222. Re: wrinkle paint question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-23 18:37:54 UTC
From: kludge@panix.com
Message-ID: <amnn22rfc1@panix2.panix.com>
Source record: 38295

In article <225774bd.0209212146.557964fb@posting.google.com>,
dave austerman <daveaust@pol.net> wrote:
>Can anyone tell me where to order or find wrinkle paint. I have used
>Zynolyte brand in the past w/exc results. I purchased through a paint
>store but live in a different city now. Would like to just order over
>the web if possible but if anyone knows of any large chain retailers
>where they have seen this, I would check them out. Might save me a
>bunch of phone calls or driving around locally. thanks, dave n5wnm

Harley-Davidson dealers stock it, and a good auto parts place might have
it too. The Harley brand is good but MUST be heated while drying to get
a good even crackle.
--scott
--
"C'est un Nagra. C'est suisse, et tres, tres precis."

2223. WTB: Johnson matchbox

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-23 19:33:35 UTC
From: WD40 <wd40@dog.com>
Message-ID: <s0Kj9.1361$x57.398030896@news.inreach.com>
Source record: 38297
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Looking for Johnson matchbox in good condition.
wd40@dog.com

2224. FS: Heathkit Seneca TX

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-23 20:10:37 UTC
From: Hockeyguy <k2fw@arrl.net>
Message-ID: <1zKj9.243809$5r1.9972341@bin5.nnrp.aus1.giganews.com>
Source record: 38298

Very nice looking Heath Seneca. I didn't check it out into a Dummy Load, but everything comes on ok & all the tubes check out fine. Unit is in very nice condx except for the back of the cabinet which the previous owner had a blower fan mounted. There's a hole where the fan was. Otherwise, the cabinet is very nice for the age of the rig. Pictures can be seen at:

http://www.qsl.net/k2fw/sale_items_4.htm

Please feel free to ask any other questions or for other pixs!

The Seneca also comes along with the original manual.

Asking $120 plus actual shipping via UPS.

Tks for looking,

Steve K2FW

2225. Experience with Eldico SSB-100 ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-23 21:00:27 UTC
From: David Woodhead <davidw@ensemble.com>
Message-ID: <35fb33e90574d24e616931ea9a338376.73625@mygate.mailgate.org>
Source record: 38299

I just acquired an Eldico SSB-100 (phasing type) transmitter. I'll be restoring it and would like to converse with anyone that might have experience with this rig?

I'd like to find a matching SSB-1000 also if anyone has one for sale?

Thanks

David
KM5TZ

--
Posted via Mailgate.ORG Server - http://www.Mailgate.ORG

2226. Re: RA17 dating

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-23 21:50:18 UTC
From: Andrew Mawson <andrew@mawson.org.uk>
Message-ID: <amo2aq$3r3$1@venus.btinternet.com>
Source record: 38300

"Dan Rae" <rae4@ix.netcom.com> wrote in message
news:3D8F7100.79BFCE3C@ix.netcom.com...

Andrew Mawson wrote:
RX is serial number N371 - any idea of where I can look up a date for it?

Date stamps used on Racal equipment
1956?

Dan,

Thanks for that link - useful.

I just grovelled into the back again and I find two labels, each bearing the same serial number, but the one I've only just found also bears the date 1957 ! ! ! ! ! ! ! ! !

Regards,

Andrew Mawson

2227. FS: HALLICRAFTERS HT-30 SSB/CW/AM -RARE

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-23 21:55:23 UTC
From: Gilbert Harris <gilbertharris@earthlink.net>
Message-ID: <f5Mj9.10496$k27.883634@newsread1.prod.itd.earthlink.net>
Source record: 38301

I have a Hallicrafters HT-30 SSB/CW/AM transmitter that is in working condition. It was built in the mid 50's to match the SX-100 series receivers with the classic "half moon" dials. Only a few were made and sold for $495 at that time. Knobs are original and not repainted. Because of internal high voltage, it should only be purchased by a skilled operator of older tube type equipment. Manual included. Sorry, only USA sale. $350

2228. FA: McELROY T-FRAME BUG

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-23 22:33:30 UTC
From: robco@optonline.net
Message-ID: <pk5vou0c4hju11319a238ttvcdfb1isia3@4ax.com>
Source record: 38296

http://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1383341671&rd=1

2229. FS: xtals, xtal filters

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-23 23:21:18 UTC
From: msix@plato.nmia.com
Message-ID: <OINj9.1374$9V6.1248@fe01>
Source record: 38303

NOS McCoy SSB-9 with both carrier xtals
Hermetically sealed
$37 pp 48

Kokusai 455ZU-01H
Hermetically sealed
$22 pp 48

Stock Drake 4-line C-F Networks xtal filter model 5645-2.4L
with carrier xtal 5644.999KHz. $37 pp 48.

38.1MHz xtal for Drake 4-line. $8 pp 48.

1 lot of 5 HC-6 xtals.
3.4, 10.4, 17.4, 23.4, 24.4
$18 pp 48.

1 lot of 4 HC-6 xtals.
1.545, 4.545, 15.545, 22.545.
$15 pp 48.

73 - John W7ZFB
1400 Catron SE
Albq, NM 87123

2230. FA: Heathkit AT-1 Transmitter on Ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-23 23:25:31 UTC
From: GS <greatsurplus@hotmail.com>
Message-ID: <3d8fa1eb$1_5@news.meganetnews.com>
Source record: 38302
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1383584463&rd=1

Good candidate for restoration. Full details at above link.

Thanks.

Great Surplus!

2231. Pot -- Info Needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-23 23:29:09 UTC
From: Mark Bell <bell@blazenet.net>
Message-ID: <uov974rdestmf6@corp.supernews.com>
Source record: 38305

heh heh..... that got your attention didn't it ?

Well, since you're reading this post, does anyone know the wattage rating for the bias 5K pots (R514 and R510) in the B&W 5100B ? The schematcs and manual do not specify.

73 Mark K3ZX

2232. FS: SS rectifiers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-23 23:31:38 UTC
From: msix@plato.nmia.com
Message-ID: <uvNj9.1441$9V6.719@fe01>
Source record: 38306

2 each NIB Sarkes-Tarzian S5251/1N2389, 1600 PRV, 600ma
OK for all but not for 5R4
$14 ea pp

2 each FAA SSD1/1N1239, 2800 PRV, 500ma
1 each Semicon.Inc 1N1239, 2800 PRV, 500ma
OK for all including 5R4
$12 ea pp

Prefer sell all 5 for $55 pp
73 John W7ZFB

2233. FS: BA cabinet

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-23 23:33:23 UTC
From: msix@plato.nmia.com
Message-ID: <7xNj9.1446$9V6.1148@fe01>
Source record: 38307

Cabinet - standard old 50's ham style in good shape 15x9x7.5 high,
steel, rounded corners, no dents, louvres on the sides, access by
removable front panel, long rectangular opening about 2 inches high
at bottom of rear for access to back of chassis.
Will take up to a 14.5 x 8.5 chassis.
Front panel is flat, screws on, been used.
$15 pickup, $20 pp 48

73 - John W7ZFB

2234. Re: Long-stored 3-500Z's

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-23 23:34:07 UTC
From: donrm@soco.agilent.com
Message-ID: <1032824047.88458@cswreg.cos.agilent.com>
Source record: 38304

Dick Carroll <dixie@townsqr.com> wrote:
>
> I'd install them in the amp, turn on the filaments, and let them cook
> for an hour or so before applying HV, then bring them up first at low
> power if you can. Unless one has developed a seal leak they should be
> OK. If one has you'll soon know it, the filament won't last long.

I don't know if these bottles act like the tetrodes (4-250-A, 4-400-A, etc.) but they might show a little gas inside the glass envelope until used awhile. An Eimac engineer once told me that their tubes are so "hard" that hydrogen is pulled thru the plate/pin seals to the inside the tube, to be reduced to tantalum hydride thru adsorption when the plates get hot. Good sounding story; but I do know that any blue gas glow inside the glass disappears after running the plates with a little color.

Don K6LTS
donrm@soco.agilent.com

2235. WTB: Coil Forms

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-23 23:40:35 UTC
From: Doug and Cindy Deutsch <cindyd1@enter.net>
Message-ID: <3D8FA6D4.2E5DE7C9@enter.net>
Source record: 38308
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors,rec.radio.shortwave

Hi,

A friend is looking for coil forms such as Hammarlund XP-53 1 1/2" diameter; SWF-4,5 or 6 pin; Bud 1 1/4 and 1 1/2 mica filled bakelite 4,5 or 6 pin; Amphenol 24-4P, 24-5P and/or 24-6P polystyrene 1 1/4 form.

If you have any of the above please send me your contact information as well as what you have and I will pass it along.

Thanks,

Doug W3IIY

2236. Re: RA17 meter wanted UK

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-24 00:08:24 UTC
From: G1LVN <my_callsign@btinternet.com>
Message-ID: <amoadn$o1c$1@knossos.btinternet.com>
Source record: 38309

"Andrew Mawson" <andrew@mawson.org.uk> wrote in message
news:amngekrlp1@venus.btinternet.com...
> Are there ANY RA17 meters still around that haven't got o/c coils ?
>
> I've got a nice o/c coil one I'd like to retire and replace if any kind
soul
> knows where one might be found.
>
> Also need a manual and the smallest knob (AF level)

On mine the A.F. level doesn't have a knob. It is a screwdriver job (to
calibrate the meter on A.F - volume - setting), though I have seen "newer
ones" with a knob, maybe yours is like this.

manual at: http://www.mauritron.co.uk/cd_compilation_racal-1.htm - ?35
!!!!!!!!

>
> RX is serial number N371 - any idea of where I can look up a date for it?
>
good lord, just checked mine it is 41 years old (SC) and still going strong,
heating up the shack.

Gareth
G1LVN

2237. Re: Need Hammarlund 60 KC BFO transformer #42005 for HQ-170 or HQ-180 Series

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-24 00:29:03 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <jlOj9.89332$TX5.3396333@news1.east.cox.net>
Source record: 38310

If there is a fixed mica padder cap, replace it with a fixed
cap of smaller value, with a variable ceramic trimmer in parallel. Use the
trimmer to fine tune instead of the slug. This should get you at least
going again... Had to do it on a HQ145 I own.

Pete

"Al Link (K4ICL)" <K4ICL@ParisMtnSignCo.com> wrote in message
news:GIrj9.147566$AY5.65585824@e3500-atl1.usenetserver.com...
> Greetings,
>
> Existing BFO transformer (T28 on an HQ-170 or HQ-180) has cracked slug
and
> is not usable. Need to replace it or rebuild it.
>
> Thanks.
>
> Cheers,
>
> AL
> K4ICL@bellsouth.net
>
>
> ~~~~~
>
>
>
>

2238. Re: >>TUBES AVAILABLE<<

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-24 00:32:11 UTC
From: denniskt5d@aol.com
Message-ID: <20020923203211.02130.00005851@mb-ci.aol.com>
Source record: 38311

Need one 8873, ceramic power rf tube.

2239. FS Collins MP-1 12V Mobile Power Supply

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-24 01:02:15 UTC
From: Leejen <leejen@paradise.net.nz>
Message-ID: <pQOj9.4141$b5.388529@news02.tsnz.net>
Source record: 38312

This MP-1 provides all the voltages necessary to power the KWM-1 or KWM-2 in
any vehicle with 12 Volts.
The price is $150.00 US and $20.00 USD for shipping to the USA and includes
a copy of the manual.

73 de Lee ZL2AL - ZL7AA, ZL8RI, ZL9CI, VE3OE

DX is!

2240. FS: Collins Crystals

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-24 01:18:00 UTC
From: Leejen <leejen@paradise.net.nz>
Message-ID: <a3Pj9.4143$b5.388919@news02.tsnz.net>
Source record: 38313

I have the following crystals for sale:

453.650
456.350
5477.50
5927.50
9450.00
12500.00
15077.50
15627.50
15827.50
15977.50
16050.00

Price $75.00 USD for the eleven and $10.00 USD shipping to the USA.

I won't split the group

73 de Lee ZL2AL - ZL7AA, ZL8RI, ZL9CI, VE3OE

DX is!

2241. Re: Need Hammarlund 60 KC BFO transformer #42005 for HQ-170 or HQ-180 Series

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-24 01:30:11 UTC
From: Mike T <mtallent@high$tream.net>
Message-ID: <DePj9.118148$w17.10024@post-02.news.easynews.com>
Source record: 38314

If you still have the core pieces, it can be glued back together, the
magnetic properties do not care if it is glued.

Mike T with a HQ-170 and a HQ-180AC

" Uncle Peter" <radioconnectionNO@cox.netSPAM> wrote in message
news:jlOj9.89332$TX5.3396333@news1.east.cox.net...
> If there is a fixed mica padder cap, replace it with a fixed
> cap of smaller value, with a variable ceramic trimmer in parallel. Use
the
> trimmer to fine tune instead of the slug. This should get you at least
> going again... Had to do it on a HQ145 I own.
>
> Pete
>
>
> "Al Link (K4ICL)" <K4ICL@ParisMtnSignCo.com> wrote in message
> news:GIrj9.147566$AY5.65585824@e3500-atl1.usenetserver.com...
> > Greetings,
> >
> > Existing BFO transformer (T28 on an HQ-170 or HQ-180) has cracked slug
> and
> > is not usable. Need to replace it or rebuild it.
> >
> > Thanks.
> >
> > Cheers,
> >
> > AL
> > K4ICL@bellsouth.net
> >
> >
> > ~~~~~
> >
> >
> >
> >
>
>

2242. FS: Swan 250 SSB 50 MHz Station

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-24 02:09:47 UTC
From: Sidevalve <Sabbatai_zvi@hotmail.com>
Message-ID: <t8ivoug0c1cth18sa8qkmni35kff2l5ng7@4ax.com>
Source record: 38315
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace

FOR SALE:

Swan 250 transceiver with 117XC power supply and
complete with all cables.
Finals are slightly weak but otherwise it works.
A little love and care will make this into a
great 6m station for your shack.

Will sell for $195.00
Shipping additional

E-mail me for picture or to arrange purchase.

- - -
Commyanism is the woyste thing I evah hoyde - Robin Williams

2243. WTB: Shu

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-24 04:42:16 UTC
From: Cal Barton <cal99@mindspring.com>
Message-ID: <amoq44$uj8$1@slb0.atl.mindspring.net>
Source record: 38316

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.384 / Virus Database: 216 - Release Date: 8/21/02

2244. WTB: Shure 520SL

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-24 04:45:01 UTC
From: Cal Barton <cal99@mindspring.com>
Message-ID: <amoq98kvk1@slb6.atl.mindspring.net>
Source record: 38317

Looking for a good working Shure 450 SL (high impedance) to complete a vintage ham radio station.

Please e-mail direct if you have one available. Thanks!!

Cal Barton WB5CYS

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.384 / Virus Database: 216 - Release Date: 8/21/02

2245. Re: RA17 meter wanted UK

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-24 09:21:09 UTC
From: stanb@dial.pipex.com
Message-ID: <slrnap09hr.c2q.stanb@citadel.metropolis.local>
Source record: 38318

On Mon, 23 Sep 2002 16:45:08 +0000 (UTC), Andrew Mawson
<andrew@mawson.org.uk> wrote:
>Are there ANY RA17 meters still around that haven't got o/c coils ?
>
>I've got a nice o/c coil one I'd like to retire and replace if any kind soul
>knows where one might be found.
>

Can't help you there, but you may be able to find a reasonably similar unit
from some other surplus gear. The Racal mater is an Ernest Turner 200uA
movement.

>Also need a manual and the smallest knob (AF level)

The "AF Level" control adjusts the audio line output (connection on the
back). It's usually a screwdriver slot covered by screw-on baekelite
cap.

>
>RX is serial number N371 - any idea of where I can look up a date for it?

Mine's s/n 696 - still working perfectly...meter included :-)

--
Cheers,
Stan Barr stanb@dial.pipex.com

The future was never like this!

2246. Re: 75A4

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-24 09:50:49 UTC
From: Pete KE9OA <n.gianakopoulos@worldnet.att.net>
Message-ID: <ZzWj9.44436$1C2.2218395@bgtnsc04-news.ops.worldnet.att.net>
Source record: 38319

Anytime Mike. I used to work for a fellow that told me that even in equipment that hasn't been used much, those resistors still change value over the years. I don't know how true that is. I do know what you are talking about, concerning the AGC circuit. When the cap in the AGC circuit dries out, you end up with bass frequencies modulating the AGC bus, giving that distortion on bass guitar peaks, etc. Good luck on your receiver; I think that you will like it, once you get it finished.
Another thing that is good to correct is any tuning error in the PTO; if the endpoints are too far off, you won't get good RF tracking across the tuning range of each band.

Pete

Mike Knudsen <knudsenmj@aol.com.Oscar> wrote in message news:20020920215113.05318.00000579@mb-bh.aol.com...
> In article <79dh9.31422$jG2.2357817@bgtnsc05-news.ops.worldnet.att.net>, "Pete
> KE9OA" <n.gianakopoulos@worldnet.att.net> writes:
>
> >I remember reading an article about the R-388 series several years ago,
> >whereby the author informed that one of the resistors in the voltage divider
> >for the AGC circuit would change value. That alone could make the receiver
> >dead above 15MHz. One clue to this problem would be if the gain increases,
> >when turning the I.F. gain control down. You could actually "peak" that
> >gain in this manner.
>
> Thaks for the tip, Pete. I did have to replace one of the metal-cased
> chassis-mounted caps in the AGC circuit, in the process of which I actually
> figured out how that crazy system works. But I probably didn't ohm out all the
> resistors.
>
> In older sets (like a National NC-270) I check all resistors, especially in
> screen and cathode circuits, and always catch some that are double or worse the
> true value. But the R-388 seemed "new" enoguh that I probably didn't do that,
> and maybe I really should go thru all that and give it a fair shake. Heck, I
> don't know if I swapped tubes or not. 73, Mike K. AA1UK

>
> Oscar loves trash, but hates Spam! Delete him to reply to me.

2247. Still need Hammarlund 60 KC BFO xfmr #42005 for HQ-170 or HQ-180 Series

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-24 12:17:38 UTC
From: "Al Link (K4ICL)" <K4ICL@ParisMtnSignCo.com>
Message-ID: <BxYj9.9590$J91.3077732@e3500-atl1.usenetserver.com>
Source record: 38320

Greetings,

Existing BFO transformer (T28 on an HQ-170 or HQ-180) had to be drilled out
and
is not usable. Need to replace it or rebuild it.

To rebuild the existing xfmer will require a tuning slug 1/4 inch diameter
and about 11/16th long.
(Yes I know, this is a long shot.)

Thanks.

Cheers,

AL
K4ICL@bellsouth.net

~~~~~
~~~~~

2248. FA: Brand New BC-375E WW2 Transmitter!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-24 13:48:03 UTC
From: w9zr@aol.com
Message-ID: <20020924094803.29560.00005735@mb-ml.aol.com>
Source record: 38321

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1383368338

2249. FA: Beautiful BC-348-O WW2 Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-24 13:49:56 UTC
From: w9zr@aol.com
Message-ID: <20020924094956.29615.00005833@mb-ml.aol.com>
Source record: 38322

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=717028189

2250. Re: Still need Hammarlund 60 KC BFO xfmr #42005 for HQ-170 or HQ-180 Series

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-24 15:12:40 UTC
From: gaschafer@attbi.com
Message-ID: <3d908123.3867899@netnews.attbi.com>
Source record: 38323

I think that most older IF transformers had 1/4 inch tuning slugs in
them. It you find one that is
not long enough just use two of them.

73
Gary K4FMX

On Tue, 24 Sep 2002 08:17:38 -0400, "Al Link \(K4ICL\)"
<K4ICL@ParisMtnSignCo.com> wrote:

>Greetings,
>
>Existing BFO transformer (T28 on an HQ-170 or HQ-180) had to be drilled out
>and
>is not usable. Need to replace it or rebuild it.
>
>To rebuild the existing xfmer will require a tuning slug 1/4 inch diameter
>and about 11/16th long.
>(Yes I know, this is a long shot.)
>
>Thanks.
>
>Cheers,
>
>AL
>K4ICL@bellsouth.net
>
>
>~~~~~
>
>
>
>
>

2251. WTB Eddystone EC-10MKII

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-24 18:21:20 UTC
From: Martyn <martyna@bellsouth.net>
Message-ID: <hP1k9.10648$J91.5107864@e3500-atl1.usenetserver.com>
Source record: 38324

Hi there
I am after an old Eddystone EC-10MKII, this must be the mk2
Thanks
Martyn

2252. FS transformers for heath sb610/620

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-24 19:57:58 UTC
From: johnyk78@aol.com
Message-ID: <20020924155758.27865.00005537@mb-df.aol.com>
Source record: 38325

just located box of 8 transformers these generally came with
kit to use with other transceivers good for sb610/620 will ship
box of eight trans for $24 they look like if cans
73 Johnyk78

2253. Atlas 350XL

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-24 21:19:53 UTC
From: G4VGO <rmread@attglobal.net>
Message-ID: <3d90da32_4@news2.prserv.net>
Source record: 38326

Can anyone help with a schematic of the Atlas 350XL?

Thanks

Bob G4VGO

2254. FS-Hammarlund SuperPro

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-25 00:56:50 UTC
From: Gerry T <radgtman58@hotmail.com>
Message-ID: <3d910b41.0@news.oecadvantage.net>
Source record: 38327

FS-Hammarlund SuperPro receiver, working rack mount model. Frequency is 1.2mHz to 40.0mHz in five bands. Recently aligned. WARNING! This boat anchor, including the PS, weighs 140lb. $175 cash or might trade for antenna tuner.
KC5MWZ@arrl.net

2255. WANTED: Hallicrafters S-38

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-25 01:12:04 UTC
From: James Hilins <jhilins@wi.rr.com.REMOVE>
Message-ID: <E38k9.377$w63.14646@twister.rdc-kc.rr.com>
Source record: 38328

I have a Hallicrafters S-38-B I use as a everyday radio, its nice, A friend just picked up S-38-A at a local swap.

#1 What is the difference between the B and the A?
#2 How many were made? A, B, C....?

My Friend though it might be fun to collect one each of these, so He's looking to buy or trade for all others, and I have to say these might be fun to collect, so maybe I'll pick up a few more

Jim

2256. Drake 34PNB with R-4C??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-25 01:15:10 UTC
From: Dale Parfitt <parinc@verizon.net>
Message-ID: <3D910798.7A9C8C4B@verizon.net>
Source record: 38329

Can the NB designed for the TR-4/C be used with a 4 series receiver?

Thanks,

Dale W4OP

2257. RE: Hallicrafters S-38

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-25 01:26:34 UTC
From: AC6V <ac6v@amsat.org>
Message-ID: <eh8k9.66307$S32.4214122@news2.west.cox.net>
Source record: 38330

James for models -- see URL:
http://www.qsl.net/la5ki/s.htm

If you are going to collect them -- a must is Chuck Dachis' book at URL:
http://www.hallicraftercollector.com/

--
I Doubt, Therefore I Might Be
73 From AC6V, Rod In Oceanside, CA
http://ac6v.com
"James Hilins" <jhilins@wi.rr.com.REMOVE> wrote in message
news:G58k9.19$om2.12496@twister.rdc-kc.rr.com...
> I have a Hallicrafters S-38-B I use as a everyday radio, its nice, A
friend
> just picked up S-38-A at a local swap.
>
> #1 What is the difference between the B and the A?
> #2 How many different models were made? A, B, C....?
>
> My Friend though it might be fun to collect one each of these, so He's
> looking to buy or trade for all others, and I have to say these might be
fun
> to collect, so maybe I'll pick up a few more if the price is right.
>
> Jim
>

2258. Heathkit manuals FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-25 01:28:41 UTC
From: "M. Kassay" <mkx@sympatico.ca>
Message-ID: <3D911149.BBB61402@sympatico.ca>
Source record: 38333
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

For Sale... Heathkit manuals... price includes shipping

Heath SB-101 hf rig (broken spine) $10 US

Heath SB-401 tx $14 US

Heath GC-1005 clock $10 US

Heath SB-630 stn console $13 US

Heath HM-102 rf pwr meter $9 US

Heath HP-23 pwer supply $10 US

Heath HW-12a hf rig $12 US

Heath HWA-7-1 pwr supply $11 US

Heath EK-1 educational series $11 US

Heath SB-640 ext vfo $13 US

Johnson Invader tx manual $14 US

For further info, pls send me an Email.
73 Mike
VE3MKX / VA3HKT

2259. Re: Drake 34PNB with R-4C??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-25 01:37:31 UTC
From: James Hilins <jhilins@wi.rr.com.REMOVE>
Message-ID: <vr8k9.24$om2.15086@twister.rdc-kc.rr.com>
Source record: 38331

Dale
Where have you been!
I e-mailed you a few times ! Got to send you a photo of the new "Flag Pole Vertical". You still reading
Jim (KA4UPW)

"Dale Parfitt" <parinc@verizon.net> wrote in message news:3D910798.7A9C8C4B@verizon.net...
> Can the NB designed for the TR-4/C be used with a 4 series receiver?
>
> Thanks,
>
> Dale W4OP
>

2260. Re: wrinkle paint question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-25 01:43:02 UTC
From: James Hilins <jhilins@wi.rr.com.REMOVE>
Message-ID: <Gw8k9.26$om2.12781@twister.rdc-kc.rr.com>
Source record: 38332

Awhhh
Come on, you can mail order it from http://www.tubesandmore.com

Jim

"Scott Dorsey" <kludge@panix.com> wrote in message
news:amnn22rfc1@panix2.panix.com...
> In article <225774bd.0209212146.557964fb@posting.google.com>,
> dave austerman <daveaust@pol.net> wrote:
> >Can anyone tell me where to order or find wrinkle paint. I have used
> >Zynolyte brand in the past w/exc results. I purchased through a paint
> >store but live in a different city now. Would like to just order over
> >the web if possible but if anyone knows of any large chain retailers
> >where they have seen this, I would check them out. Might save me a
> >bunch of phone calls or driving around locally. thanks, dave n5wnm
>
> Harley-Davidson dealers stock it, and a good auto parts place might have
> it too. The Harley brand is good but MUST be heated while drying to get
> a good even crackle.
> --scott
> --
> "C'est un Nagra. C'est suisse, et tres, tres precis."

2261. FS Heathkit SB-200 Soft-Key Module

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-25 01:50:21 UTC
From: Cont58 <dupp@netrover.com>
Message-ID: <sC8k9.99202$C8.251268@nnrp1.uunet.ca>
Source record: 38334

This is a SK-200 Soft-Key Module by Harbach Electronic.
New (never used) It lets the exciter to key the SB-200 at 1 volt
at 1.5 ma. instead of -135 volts near 3 amp. Save your exciters
keying relay. Include installation instructions for the Heathkit SB-200
and also instructions for a Collins 30L-1.
$12.00 (us) include shipping.

2262. Autek Systems Corp Power Sensors

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-25 01:51:13 UTC
From: "The Rice's at CUS2.net" <srice3NOSPAM@cfl.rr.com>
Message-ID: <IE8k9.29881$R8.1107356@twister.tampabay.rr.com>
Source record: 38335

Anybody have any info on a Model P71 RF Power Sensor Made By AUTEK Systems Corporation out of San Diego California?? Need any info I can get on these Like how they hook up and what they hook up to (has a db plug besides the coax connectors)!
Also Will Sell them if Someone needs them as I have 2.
Thanks Steve N4YZA

2263. Re: wrinkle paint question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-25 02:49:49 UTC
From: Jim <barrie@eos.net>
Message-ID: <B9B69B21.1210B%barrie@eos.net>
Source record: 38336

Get an Eastwood catalog, or go to their web site... they make all kinds of special paints for auto restorations. I've used them in restoring my '68 Mustang.

> From: kludge@panix.com (Scott Dorsey)
> Organization: Former users of Netcom shell (1989-2000)
> Newsgroups: rec.radio.amateur.boatanchors
> Date: 23 Sep 2002 14:37:54 -0400
> Subject: Re: wrinkle paint question
>
> In article <225774bd.0209212146.557964fb@posting.google.com>,
> dave austerman <daveaust@pol.net> wrote:
>> Can anyone tell me where to order or find wrinkle paint. I have used
>> Zynolyte brand in the past w/exc results. I purchased through a paint
>> store but live in a different city now. Would like to just order over
>> the web if possible but if anyone knows of any large chain retailers
>> where they have seen this, I would check them out. Might save me a
>> bunch of phone calls or driving around locally. thanks, dave n5wnm
>
> Harley-Davidson dealers stock it, and a good auto parts place might have
> it too. The Harley brand is good but MUST be heated while drying to get
> a good even crackle.
> --scott
> --
> "C'est un Nagra. C'est suisse, et tres, tres precis."

2264. Product Detectors

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-25 04:56:41 UTC
From: gdculbert@msn.com
Message-ID: <1b77bf5d.0209242056.1b9baa49@posting.google.com>
Source record: 38337

Hi, I just tried the Robert Roehrig, K9EUI product detector in my SP600, and it worked as advertised. But too many mods are required, and I'll need to add a large gain stage & require the meter,....etc. sO Does anyone know of a better 2-3 tube ssb circuit (I don't want an HQ170.) Thnanks.

By the way, this was the very first time since the 60's that I heard Hams on sideband. It was pretty interesting!

2265. Re: Beautiful BC-348-O WW2 Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-25 11:13:01 UTC
From: Utilisateur1 <jeanroussel3@wanadoo.fr>
Message-ID: <ams5p4$qp2$1@wanadoo.fr>
Source record: 38338

"W9zr" <w9zr@aol.com> a crit dans le message news:
20020924094956.29615.00005833@mb-ml.aol.com...
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=717028189

2266. FA: Ameco 6-Meter VFO on Ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-25 14:17:08 UTC
From: h <h@hotmail.com>
Message-ID: <3d91c44a$1_3@news.meganetnews.com>
Source record: 38339
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1383547467&rd=1

Tube VFO for 6-meters, 2-meters, and 220-Mhz

2267. Re: Autek Systems Corp Power Sensors

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-25 14:34:02 UTC
From: kludge@panix.com
Message-ID: <amshgq$355$1@panix2.panix.com>
Source record: 38340

In article <lE8k9.29881$R8.1107356@twister.tampabay.rr.com>,
The Rice's at CUS2.net <srice3NOSPAM@cfl.rr.com> wrote:
>Anybody have any info on a Model P71 RF Power Sensor Made By AUTEK Systems
>Corporation out of San Diego California?? Need any info I can get on these
>Like how they hook up and what they hook up to (has a db plug besides the
>coax connectors)!
>Also Will Sell them if Someone needs them as I have 2.
>Thanks Steve N4YZA

I have no information but I bet there isn't that much to them. If they
have detector diodes inside, get out a good DVM, put some RF into the
things with a dummy load, and see what comes back. I bet you have three
wires being used, one being ground, one returning a voltage proportional to
forward power, and one being proportional to reflected power. Pop the case
and see what is in there.
--scott
--
"C'est un Nagra. C'est suisse, et tres, tres precis."

2268. FS: Peter Dahl Hypersil Plate Transformer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-25 18:28:50 UTC
From: John <ki4nr@qsl.net>
Message-ID: <0gnk9.4008$V64.1769441@newsfeed.slurp.net>
Source record: 38341

New old stock hypersil Plate transformer. Never installed. Spec are 115/230 primary... 1100 @ 900 mils CCS output. Good for many types of tubes. Will give 3100 volts with Full wave doubler. More than enough power for the legal limit. Email for pics

Make reasonable offers

73 john

2269. SX101A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-25 19:12:14 UTC
From: claude bouchard <claude153@sympatico.ca>
Message-ID: <3D920A8E.B66AFA6D@sympatico.ca>
Source record: 38342

Hello
Looking for a nice SX101A in good shape.
73
ve2amk

2270. Swan SS200 to keep or sell or parts?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-25 20:27:35 UTC
From: Loren Hunt <ad6zj@amsat.org>
Message-ID: <up475oqhfprg02@corp.supernews.com>
Source record: 38394

Hello,
I was given a Swan SS200 and matching supply and after purchasing the manual I now have it completely functional. I have used it at home and mobile but now it just sits. Question is what to do with it. I was thinking about unbolting the 200W amp and using it with one of my homebrew QRP rigs. If it is a desirable or collectable rig I would hate to separate the subsystems so thought I would check first. I Have not seen any listed on ebay or eham.net so I have no idea if it is rare or just undesirable.

Thanks de AD6ZJ, Loren

2271. Re: Pot -- Info Needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-25 20:30:51 UTC
From: Fudge <fudge@mv.igs.net>
Message-ID: <3d9269ff_1@corp-news.newsgroups.com>
Source record: 38411

SEX: Got your attention Mark? Measure or calculate the worse case voltage across this potentiometer and then calculate P(pot)=V(squared)/5,000. Derate by some fudge factor like 50% and everything should be O.K.

John
VA3JQ

"Mark Bell" <bell@blazenet.net> wrote in message news:uov974rdestmf6@corp.supernews.com...
> heh heh..... that got your attention didn't it ?
>
> Well, since you're reading this post, does anyone know the
> wattage rating for the bias 5K pots (R514 and R510) in the
> B&W 5100B ? The schematcs and manual do not specify.
>
> 73 Mark K3ZX
>
>
>

2272. Re: Product Detectors

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-25 20:50:37 UTC
From: WA6LZH <tangeram@lucent.com>
Message-ID: <3D92219D.3080805@lucent.com>
Source record: 38395

Gary,

If you can pick up a Rycom selective voltmeter or a TMC SSB convertor I think you'll be amazed at the quality of ssb from the old military receivers like the sp-600. I use a rycom r-1307a with a 7360 beam deflection product detector with both my sp-600 and r-390a and believe me it puts the high end Icom to shame! Flame jacket on Rice Bucket Lovers. If interested I have run across some old CQ articles where they use a beam deflection tube 6ar8 or equiv that's not quite so rare as the 7360. I'm lucky that I have three spares.

Tony

gary culbertson wrote:

> Hi, I just tried the Robert Roehrig, K9EUI product detector in my
> SP600, and it worked as advertised. But too many mods are required,
> and I'll need to add a large gain stage & require the meter,....etc.
> sO Does anyone know of a better 2-3 tube ssb circuit (I don't want an
> HQ170.) Thnanks.
>

2273. FS. Manual for SCR-506-A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-25 21:10:57 UTC
From: John Reynolds <john@jorey.fsnet.co.uk>
Message-ID: <amt8iv$v8t$1@news6.svr.pol.co.uk>
Source record: 38396

Have For Sale. TM11-630 for Radio Set SCR-506-A BC-652-A/BC-653-A £12.00
plus postage from U.K. John.

2274. FA: Heathkit SSB crystals on Ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-25 22:02:21 UTC
From: GS <greatsurplus@hotmail.com>
Message-ID: <3d9231be_7@news.meganetnews.com>
Source record: 38397
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1384041219&rd=1

Heathkit SB-400/401 Heterodyne oscillator crystals for SSB generator.
NOT the band select crystals. Set of 3 - tested and known good.

Thanks

2275. FA: Heathkit SB-xxx Dial parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-25 22:03:33 UTC
From: GS <greatsurplus@hotmail.com>
Message-ID: <3d923228$1_8@news.meganetnews.com>
Source record: 38398
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1384035311&rd=1

Round dial, MC slider, slider arm, both panel lights.

From SB-400/401/300/301 etc. Standard SB dial unit

Thanks for looking

2276. FA: HQ-110 chassis on Ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-25 22:06:50 UTC
From: GS <greatsurplus@hotmail.com>
Message-ID: <3d923262$1_1@news.meganetnews.com>
Source record: 38399
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1384039494&rd=1

HQ-110 receiver chassis, with all good tubes. Everything is there EXCEPT the power transformer and all esthetic items (case, knobs, dials, etc.) COULD be restored, but most likely is a parts source. But it is complete - IF you replaced the transformer and put it in a good case, you'd have a 110. So it could be used as a 'reverse restoration' project for another 110 with a trashed chassis. This one is really pretty nice. Too good to just strip out for the parts, anyway.

2277. FA -RCA Tube Preamp MI 9328

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-25 22:11:04 UTC
From: MIT <we300b@electrojunk.com>
Message-ID: <Yvqk9.1181$OI7.146887814@newssvr11.news.prodigy.com>
Source record: 38400
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=we300b

or search seller id:
we300b

Thanks for your time!

2278. Removing meter face scratches

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-25 22:44:15 UTC
From: Terry Sellick <tsellic@attglobal.net>
Message-ID: <3d924038_4@news1.prserv.net>
Source record: 38401

Hi all,
Does anyone have a good technique for removing scratches
from plastic meter faces? I have several pieces of equipment with
annoying scratches.

Thanks
Terry

2279. FA: McELROY T-FRAME BUG

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-25 23:14:14 UTC
From: robco@optonline.net
Message-ID: <upg4puk82tolaev36tou5e9usneaqjai9e@4ax.com>
Source record: 38343

http://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1383341671&rd=1

2280. F S Utica 6M tramsceover w/vfo

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-25 23:25:38 UTC
From: johnyk78@aol.com
Message-ID: <20020925192538.14234.00004640@mb-bj.aol.com>
Source record: 38402

I have a Utica 650 6M transceiver with matching vfo these are both chrome PLATED..IT COMES WITH TWO ac cords and hand mic (no book)
these units hsve been in storage for number of years.I beleive there is also a parts unit I would consider $75 plus shipping for all i mentioned units are in original cartons 73 73ohnyk78

2281. Re: Removing meter face scratches

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-25 23:40:06 UTC
From: Dale Parfitt <parinc@verizon.net>
Message-ID: <3D9242CE.FC2CF125@verizon.net>
Source record: 38403

Terry Sellick wrote:

> Hi all,
> Does anyone have a good technique for removing scratches
> from plastic meter faces? I have several pieces of equipment with
> annoying scratches.
>
> Thanks
> Terry

I spread a cloth on a smooth surface and apply Nova plastic polish- then move the meter face in figure 8 patterns. This way, you will not wear an indentation into one area of the meter.

Dale W4OP

2282. Re: Transit Receiver/Polaris Submarine

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-26 00:51:11 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <3Ssk9.101501$TX5.4108646@news1.east.cox.net>
Source record: 38404

Sheesh. 10 dollar opening bid, I wonder what that cost us
taxpayers when it was new??? Looks damn expensive!!!!!

Peter

"PJ" <pyoung47@yahoo.com> wrote in message
news:uon9cv6ii6jg46@corp.supernews.com...
> The ultimate boat anchor!
>
>
>

2283. Re: Swan SS200 to keep or sell or parts?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-26 00:56:47 UTC
From: Mike Sullivan <vze344qr@verizon.net>
Message-ID: <3D925B4E.F9A5E27E@verizon.net>
Source record: 38405

It is rare. You should check into Swan net (east coast) on 7235 +/- or
on 20 meters. There are those who slobber for the old Swan gear,
including the solid state ones.
Mike
kc2kj

Loren Hunt wrote:
>
> Hello,
> I was given a Swan SS200 and matching supply and after purchasing the manual
> I now have it completely functional. I have used it at home and mobile but
> now it just sits. Question is what to do with it. I was thinking about
> unbolting the 200W amp and using it with one of my homebrew QRP rigs. If it
> is a desirable or collectable rig I would hate to separate the subsystems so
> thought I would check first. I Have not seen any listed on ebay or eham.net
> so I have no idea if it is rare or just undesirable.
>
> Thanks de AD6ZJ, Loren

2284. Re: Removing meter face scratches

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-26 01:00:19 UTC
From: kludge@panix.com
Message-ID: <amtm73psk1@panix2.panix.com>
Source record: 38406

Terry Sellick <tsellic@attglobal.net> wrote:
> Does anyone have a good technique for removing scratches
>from plastic meter faces? I have several pieces of equipment with
>annoying scratches.

There is a kit from RCA intended for removing scratches from projection TV screens which works beautifully. Cain Electronics in Hampton VA carries it and it's about $20. If it's too badly scratched for that stuff, you can first rub it down with green jeweler's rouge and then use the slurries from the RCA kit to polish that out. A truck stop should carry jeweler's rouge or a good auto parts store should be able to get it for you.
--scott
--
"C'est un Nagra. C'est suisse, et tres, tres precis."

2285. Ten-Tec Hamfest; Fri-Sat, Sep 27-28

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-26 01:05:18 UTC
From: "Joe S." <joe@schlatter.org>
Message-ID: <amtmkn01tkb@enews4.newsguy.com>
Source record: 38409
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.dx

http://www.tentec.com/Hamfestinfo.htm

--

Regards,
Joe S.

2286. Re: Autek Systems Corp Power Sensors

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-26 01:09:14 UTC
From: "The Rice's at CUS2.net" <srice3NOSPAM@cfl.rr.com>
Message-ID: <_6tk9.100$iL4.57795@twister.tampabay.rr.com>
Source record: 38407

Thanks Scott, Well it does have the basic diodes etc but it also has a 232 DB cable coming from a circuit board like it could plug into a meter or computer,! Guess I will just have to dig into them more closely to see which it connects to.. Thanks for the advice! Steve

"Scott Dorsey" <kludge@panix.com> wrote in message news:amshgq$355$1@panix2.panix.com...
> In article <lE8k9.29881$R8.1107356@twister.tampabay.rr.com>,
> The Rice's at CUS2.net <srice3NOSPAM@cfl.rr.com> wrote:
> >Anybody have any info on a Model P71 RF Power Sensor Made By AUTEK Systems
> >Corporation out of San Diego California?? Need any info I can get on these
> >Like how they hook up and what they hook up to (has a db plug besides the
> >coax connectors)!
> >Also Will Sell them if Someone needs them as I have 2.
> >Thanks Steve N4YZA
>
> I have no information but I bet there isn't that much to them. If they
> have detector diodes inside, get out a good DVM, put some RF into the
> things with a dummy load, and see what comes back. I bet you have three
> wires being used, one being ground, one returning a voltage proportional to
> forward power, and one being proportional to reflected power. Pop the case
> and see what is in there.
> --scott
> --
> "C'est un Nagra. C'est suisse, et tres, tres precis."
>

2287. Re: Removing meter face scratches

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-26 01:30:31 UTC
From: Bill M <exray@no>
Message-ID: <up4opfckhs7k8a@corp.supernews.com>
Source record: 38408

Scott Dorsey wrote:
>
> Terry Sellick <tsellic@attglobal.net> wrote:
> > Does anyone have a good technique for removing scratches
> >from plastic meter faces? I have several pieces of equipment with
> >annoying scratches.
>
> There is a kit from RCA intended for removing scratches from projection
> TV screens which works beautifully. Cain Electronics in Hampton VA
> carries it and it's about $20. If it's too badly scratched for that
> stuff, you can first rub it down with green jeweler's rouge and then
> use the slurries from the RCA kit to polish that out. A truck stop
> should carry jeweler's rouge or a good auto parts store should be able
> to get it for you.
> --scott
> --
> "C'est un Nagra. C'est suisse, et tres, tres precis."

Novus Polish available thru a number of the antique radio outlets does a
pretty good job. I've also used a Canadian product (GT-88) which is the
equivalent to something that was sold in the US 'only on late-night TV'
for shining up old cars in a junkyard, etc. I can't recall the US name
but it is probably commonly available nowadays. It works great.
Check http://www.tubesandmore.com for the Novus polish.

-Bill

2288. SP600 S-meter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-26 01:45:19 UTC
From: Nelson Gietz <ngietz@mb.sympatico.ca>
Message-ID: <b2uk9.484$EX4.2510@news1.mts.net>
Source record: 38412

Hi, all...
The S-meter in my Hammarlund SP-600 has given up the ghost. Anyone have one they'd give up for love or money, or know where to find one? Okay, skip the love...
Alternatives might be to swap in a 1-100ma meter, or just swap that movement into the original case. Any advice on that?
Thanks in advance,
Nelson

2289. Re: Removing meter face scratches

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-26 01:54:11 UTC
From: Sparks W4EAS <sparksw4eas@mindspring.com>
Message-ID: <3D9268C3.7629@mindspring.com>
Source record: 38410

I find the good old Army Polish "Brasso" also works fine. Sparks W4EAS

2290. FA HP, Fairchild, Tektronix Catalogs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-26 02:33:51 UTC
From: Electro Junk <sales@electrojunk.com>
Message-ID: <jmuk9.1227$Ff.181490730@newssvr11.news.prodigy.com>
Source record: 38413
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=electrojunk

or search seller id:
electrojunk

Thanks for your time!

2291. FA: Many Years ELECTRONICS ILLUSTRATED

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-26 05:06:57 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <3D9295F1.A39A55EC@ix.netcom.com>
Source record: 38414
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Many full years. I grew up reading Electronics Illustrated.

http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?ViewSellersOtherItems&userid=arc5

Thanks for looking.

2292. FS Bird 43 Wattmeter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-26 06:17:29 UTC
From: radioleo <radioleo@earthlink.net>
Message-ID: <ZDxk9.545$Rt5.38304@newsread2.prod.itd.earthlink.net>
Source record: 38415

For Sale Bird Stuff.........

You May view the Bird Equipment on my web page under ACCESSORIES

http://radioleo.tripod.com/leo/

Bird # 43 Wattmeter.........$160.00
"It sells new for $309.00"

Bird 100C 100 Watt Element for 100 - 250 MHz.......$50.00

Bird 250H 250 Watt Element for 2 - 30 MHz.......$50.00

Bird 1000H 1000 Watt Element for 2 - 30 MHz $70.00

73,

Leo KJ6HI

Ph/Fax (310) 670-6969

2293. FS Yaesu, Bird, TenTec, Henry, Heathkit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-26 06:29:11 UTC
From: radioleo <radioleo@earthlink.net>
Message-ID: <XOxk9.559$Rt5.39686@newsread2.prod.itd.earthlink.net>
Source record: 38416

I have a list of some NEW goodies, hope you like them.................

Yaesu FT-102 Transceiver, & Yaesu MD-1B8 Desk Microphone...$449.00

Yaesu SP-102P Phone Patch/Speaker.....$100.00

Yaesu FT-757GX II Transceiver
Yaesu FRB-757 Amp/Relay.........$399.00

Yaesu FT-707 Transceiver, hand microphone $259.00

Yaesu FC-707 Antenna Tuner...........$120.00

Yaesu " In The Box" FV-707DM External VFO...$120.00

Yaesu "Brand New In The Box" MR-7 Rack for the FT-707....$30.00

Yaesu "Brand New In The Box" FRB-707 Amp/Relay.........$39.00

Yaesu FT-480R 2 Meter All Mode Transceiver........$275.00

Yaesu FV-101Z FT-101ZD Matching External VFO.........$100.00

Yaesu FF-501 TVI Filter.............$20.00

(2) Yaesu Landliner Speaker/Phone Patch........$50.00 each

Nye - Viking MB-V-A 3000 Watt Antenna Tuner.........$400.00
" It sells NEW for about $900.00"

Ten Tec Model 4229 Antenna Tuner $130.00

Henry 2K Classic Console Amplifier 10,15,20,40,80 meters.........$850.00
Pick Up Only in Los Angeles........
"It sells NEW for about... $2000.00"

Heathkit SB-221 Amplifier.........$499.00
10-80 meters, nice condition

PAL 120+ 12 Volt Tube Amplifier........$80.00

PAL KW-1 SWR/Watt Meter..........$30.00

Heathkit SB-614 Scope..........$80.00

Mirage B-108 2 Meter Amplifier 10 watts in 80 watts out........$75.00

Bird # 43 Wattmeter........$160.00
"It sells new for $309.00"

Bird 100C 100 Watt Element for 100 - 250 MHz.......$50.00

Bird 250H 250 Watt Element for 2 - 30 MHz.....$50.00

Bird 1000H 1000 Watt Element for 2 - 30 MHz $70.00

Bencher Keyer BY-2.....$70.00
"It sell NEW for $125.00"

Ham Key $40.00

Heathkit SA-5010 u Matic Keyer...$50.00

Nye Viking Straight Key....$40.00

AEA MorseMatic....$65.00

"New In The Box" Alliance Rotor.....$80.00

MFJ - 1278 TNC, Multi-Mode CW,SSTV,FAX,RTTY,AMTOR,ASCII, NAVTEX, CONTEST
MEMORY KEYER.....$95.00

(2) MFJ-1272B TNC/MIC Switch.....$10.00 each

Heil HM-10-5 Desk Microphone Wired For Yaesu.....$70.00

KW KANGallon Dummyload.....$20.00

Rig Blaster.....$60.00

Thank You & 73,

Leo KJ6HI

Ph/Fax (310) 670-6969

2294. FS Henry 2K Classic Amplifier

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-26 06:36:10 UTC
From: radioleo <radioleo@earthlink.net>
Message-ID: <uVxk9.567$Rt5.37736@newsread2.prod.itd.earthlink.net>
Source record: 38417

Henry 2K Classic Console Amplifier 10,15,20,40,80 meters
Pick Up Only in Los Angeles.....$850.00

"It sells NEW for about... $2000.00"

2295. Re: Atlas 350XL

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-26 07:55:57 UTC
From: Doug <dslosty@pipeline.com>
Message-ID: <r7f5puc7pspjghubanqn82e164h0sjtq6p@4ax.com>
Source record: 38418

On Tue, 24 Sep 2002 22:19:53 +0100, "G4VGO" <rmread@attglobal.net>
wrote:

>Can anyone help with a schematic of the Atlas 350XL?
>
>Thanks
>
>Bob G4VGO
>

There are pages of individual pcb schematics and a general chassis
interconnect schematic. What do you need?

There are several venders who stock a reproduction manual.
You really need the entire manual to service this rig.
There's lots of adjustments!

manualman.com and w7fg.com have schematics/manuals.

I've repaired several of these rigs.
Let me know if you have specific quesions.

Doug/WA1TUT

2296. Re: Swan SS200 to keep or sell or parts?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-26 08:02:57 UTC
From: Doug <dslosty@pipeline.com>
Message-ID: <aef5pu8e7tba2ii3rb3s5kq27q5a74j5rd@4ax.com>
Source record: 38419

Please don't butcher the rig.
It is both rare and desireable.

Historically, it was one of the first successful (at least technically
speaking) all soild state rigs.

It was priced about double that of other Swan rigs. The pricing plus
the lackluster marketing by Swan meant that they sold very few - only
200 or so. They were made around 1975.

Plus, unless you use that amp with a proper ALC circuit, you'd
probably end up blowing up the finals.

BTW a couple of SS200's have definitely been on eBay. In good
condition with the supply, they bring around $300 to $500.
If you pull that final amp, the rig would be virtually worthless.

Doug/WA1TUT

>On Wed, 25 Sep 2002 13:27:35 -0700, "Loren Hunt" <ad6zj@amsat.org> wrote:

>Hello,
>I was given a Swan SS200 and matching supply and after purchasing the manual
>I now have it completely functional. I have used it at home and mobile but
>now it just sits. Question is what to do with it. I was thinking about
>unbolting the 200W amp and using it with one of my homebrew QRP rigs. If it
>is a desirable or collectable rig I would hate to separate the subsystems so
>thought I would check first. I Have not seen any listed on ebay or eham.net
>so I have no idea if it is rare or just undesirable.
>
>Thanks de AD6ZJ, Loren
>
>

2297. Paint

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-26 13:26:43 UTC
From: Keith Densmore <densmore@idirect.com>
Message-ID: <up62oi9eq2u6bd@corp.supernews.com>
Source record: 38420

Greetings to All,

Is there anyone still providing matched paint for the darling old rigs? I need paint for my Valiant II.

Thanks, 73

Keith, ve3gem

2298. FA: WE 416B Planar Triodes (2 ea)..

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-26 14:40:44 UTC
From: ga_boneyard <ga_boneyard@hotmail.com>
Message-ID: <M%Ek9.104429$TX5.4270054@news1.east.cox.net>
Source record: 38421
Cross-posted to:
alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.swap,sci.electronics.equipment

Please see:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1384212513

Thanks for looking..

2299. Re: Autek Systems Corp Power Sensors

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-26 15:06:04 UTC
From: kludge@panix.com
Message-ID: <amv7os$6vu$1@panix2.panix.com>
Source record: 38422

The Rice's at CUS2.net <srice3NOSPAM@cfl.rr.com> wrote:
>Thanks Scott, Well it does have the basic diodes etc but it also has a 232
>DB cable coming from a circuit board like it could plug into a meter or
>computer,! Guess I will just have to dig into them more closely to see which
>it connects to.. Thanks for the advice! Steve

Odds are that DB-25 is just carrying some DC voltages rather than any
RS-232 stuff on it. You see any active electronics on the board at all?
--scott

--
"C'est un Nagra. C'est suisse, et tres, tres precis."

2300. Coils needed for the Unelco Model 1914

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-26 15:22:00 UTC
From: Jim Allen <jim_allen@agilent.com>
Message-ID: <1033053723.239110@cswreg.cos.agilent.com>
Source record: 38423
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

Hello,

I just puchased an old Unelco Model 1914 transistor receiver from the 60's. It was sold by Sears as a cheap little set for kids. I some of the plug-in coil sets for it (set 1,2, and 3). I'd be glad to purchase another radio if it has the coils I need.

Thanks,

Jim

2301. Hi Power items FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-26 16:47:13 UTC
From: 106312.1035@compuserve.com
Message-ID: <3d933615.317687@news.compuserve.com>
Source record: 38424

High Power ATU, Redifon, series cap switch, roller coaster, wide
spaced caps, various settings, probably 2 to 20 Mhz..... 40 Pound

200 W power meter, dummy load, with connections for
scope and vvm. .... 25.00 Pound

(see pictures at www.qsl.net/g4bxd/g4bxd7.htm)

contact Ben on G4BXD@qsl.net direct

2302. WS19 items FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-26 16:47:16 UTC
From: 106312.1035@compuserve.com
Message-ID: <3d933650.376637@news.compuserve.com>
Source record: 38425

```
WS 19 Variometer, good condx...... 30 Pound
WS 19 Control Box No 2, with short or long headset connector, brand
new, very nice condition..... 20.00 Pound
WS 19 headset and mic assembly with 5 point plug, ....... 15.00 Pound

all plus postage

Ben G4BXD@qsl.net (contact direct)
```

2303. BC-470

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-26 16:47:20 UTC
From: 106312.1035@compuserve.com
Message-ID: <3d9338e8.1040486@news.compuserve.com>
Source record: 38426

Still looking for info, circuit, psu etc for the BC-470 set.

Can anyone help ?

Ben G4BXD.
G4BXD@qsl.net

2304. Re: Removing meter face scratches

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-26 18:14:57 UTC
From: ibgerg@msn.com
Message-ID: <81c58e07.0209261014.6899fb07@posting.google.com>
Source record: 38427

Most forms of fine abrasive mixture should work on hard plastic. If trying something not specifically made as a plastic polish, you might want to first try it on a inconspicuous spot, in case there is some sort of undesired reaction. I have used paste silver cream/polish; because it's what I had.

Greg

2305. Need HA-63 schematic

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-26 19:06:28 UTC
From: dbowey@aol.com
Message-ID: <20020926150628.05672.00009106@mb-fc.aol.com>
Source record: 38428

I need the schematic for a Lafayette HA-63 receiver.... hard copy or any standard graphic file format or PDF. I will pay a reasonable charge for a good copy, or I may have one you need and will swap.

Thanks,

Don

2306. sb-102 filter switch lever needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-26 19:14:03 UTC
From: "kw3u@warwick.net" <kw3u@warwick.net>
Message-ID: <3D935C7B.4040204@warwick.net>
Source record: 38429

Hi looking for the switch lever for ssb/cw filter on
an SB-102....tnx Jim kw3u

2307. Re: Swan SS200 to keep or sell or parts?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-26 20:28:43 UTC
From: Loren Hunt <ad6zj@amsat.org>
Message-ID: <up6s1ptoru908f@corp.supernews.com>
Source record: 38430

Thanks folks for the info. I am glad I decided to check before doing anything. The SS200 is not mint (light scratches from use) but it does work. Now I am the curious sort so I just gotta look for a serial number. If I decide to sell it I will let the group know.

Loren AD6ZJ

"Doug" <dslosty@pipeline.com> wrote in message news:aef5pu8e7tba2ii3rb3s5kq27q5a74j5rd@4ax.com...
>
>
> Please don't butcher the rig.
> It is both rare and desireable.
>
> Historically, it was one of the first successful (at least technically
> speaking) all soild state rigs.
>
> It was priced about double that of other Swan rigs. The pricing plus
> the lackluster marketing by Swan meant that they sold very few - only
> 200 or so. They were made around 1975.
>
> Plus, unless you use that amp with a proper ALC circuit, you'd
> probably end up blowing up the finals.
>
> BTW a couple of SS200's have definitely been on eBay. In good
> condition with the supply, they bring around $300 to $500.
> If you pull that final amp, the rig would be virtually worthless.
>
> Doug/WA1TUT
>
> >On Wed, 25 Sep 2002 13:27:35 -0700, "Loren Hunt" <ad6zj@amsat.org> wrote:
>
> >Hello,
> >I was given a Swan SS200 and matching supply and after purchasing the manual
> >I now have it completely functional. I have used it at home and mobile but
> >now it just sits. Question is what to do with it. I was thinking about
> >unbolting the 200W amp and using it with one of my homebrew QRP rigs. If it
> >is a desirable or collectable rig I would hate to separate the subsystems so
> >thought I would check first. I Have not seen any listed on ebay or eham.net
> >so I have no idea if it is rare or just undesirable.

> >
> >Thanks de AD6ZJ, Loren
> >
> >
>

2308. WTD: Elco Varicon connector kit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-27 00:34:30 UTC
From: redmondj <redmondj@concentric.net>
Message-ID: <3D93A9A7.6070500@concentric.net>
Source record: 38431

I am looking for the Elco varicon connector plastic blocks for the male plug. This was a build in yourself connector consisting of a set of male/female bifurcated pins and plastic blocks that hold the pins. The plastic blocks determined the gender of the connector. Anyone have some of these left?

73, Alan

2309. Help finding website for streaming audio 3880Mhz am

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-27 00:51:35 UTC
From: aa8wl <aa8wl@comcast.net>
Message-ID: <3D93AB94.DBD9454B@comcast.net>
Source record: 38432

I remember seeing a web site awhile ago saying it had streaming audio from AM 3880 Mhz and I wanted to try it out. I think it was of the Sunday morning DX-60 net. The problem I am having is I cannot locate this site again. If anyone has knowledge of what this site is would you please pass it along to me. Thanks in advance. 73' de aa8wl

aa8wl@comcast.net

2310. Re: Autek Systems Corp Power Sensors

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-27 01:10:02 UTC
From: "The Rice's at CUS2.net" <srice3NOSPAM@cfl.rr.com>
Message-ID: <KdOk9.8030$g73.174377@twister.tampabay.rr.com>
Source record: 38433

Yes, There are about 20 IC'S and other stuff like a Oscillator timebase etc. Kinda tells me it connected to some type of electronics but I have called the company and all they say is it is a item no longer supported unless I am a government agency.. Do know that it covers 400 to 2300mhz with a max power of 100Watts. as it is on the case! Ah well I may just junk them after awhile! I will try looking to see if they use some kind of serial data by looking up some of the chips I guess first.. Thanks for the question!! Steve

"Scott Dorsey" <kludge@panix.com> wrote in message
news:amv7os$6vu$1@panix2.panix.com...
> The Rice's at CUS2.net <srice3NOSPAM@cfl.rr.com> wrote:
> >Thanks Scott, Well it does have the basic diodes etc but it also has a
232
> >DB cable coming from a circuit board like it could plug into a meter or
> >computer,! Guess I will just have to dig into them more closely to see
which
> >it connects to.. Thanks for the advice! Steve
>
> Odds are that DB-25 is just carrying some DC voltages rather than any
> RS-232 stuff on it. You see any active electronics on the board at all?
> --scott
>
>
> --
> "C'est un Nagra. C'est suisse, et tres, tres precis."
>

2311. Re: Autek Systems Corp Power Sensors

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-27 01:39:55 UTC
From: kludge@panix.com
Message-ID: <an0ctb$m10$1@panix2.panix.com>
Source record: 38434

The Rice's at CUS2.net <srice3NOSPAM@cfl.rr.com> wrote:
>Yes, There are about 20 IC'S and other stuff like a Oscillator timebase etc.
>Kinda tells me it connected to some type of electronics but I have called
>the company and all they say is it is a item no longer supported unless I am
>a government agency.. Do know that it covers 400 to 2300mhz with a max power
>of 100Watts. as it is on the case! Ah well I may just junk them after
>awhile! I will try looking to see if they use some kind of serial data by
>looking up some of the chips I guess first.. Thanks for the question!! Steve

You don't need that junk! What you need is to get the signal right off
of the bridge and pitch all the additional stuff. It should have a
pretty standard bridge and detector in there, right?
--scott

Send me one and I'll take a look at it. I'm a government agency.
Well, not right now since it's after five.
--
"C'est un Nagra. C'est suisse, et tres, tres precis."

2312. Who does 'Foam-in-Place' packing in Tacoma, WA area?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-27 02:24:53 UTC
From: Dave <boatanchors@hotmail.com>
Message-ID: <3d93c07f$1_2@news.meganetnews.com>
Source record: 38435
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc

Hello all,

I have some BIG radios to get ready for shipping - DX-100's and the like.

I've heard that some 'pack and ship' places are now doing walk-in 'Foam in Place' packaging for folks, where they shoot the polyurethane goop into a plastic bag surounding the radio for maximum protection.

I've seen guys listing radios for sale with '$20 for Foam in Place packing' added to their shipping cost - seems a fair cost to me for such good packing.

Does anyone know who does this in the Pacific Northwest? Tacoma, specifically. I did a Google search but the search terms are too broad to really narrow anything down.

Any help out there?

thanks,

David Ellison WB7AWK

2313. Re: TCS p.s. chassis connectors

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-27 02:25:33 UTC
From: EdZ <ezeran@concentric.net>
Message-ID: <an0fit$sid@dispatch.concentric.net>
Source record: 38436

Are you building a power supply for a TCS? Do you need any schematics for the TCS?

D. S. Platt wrote in message <3D8CB72B.57A2614D@erols.com>...
>I need the male panel connectors for the TCS receiver, transmitter and
>control box .....

2314. WTB Alliance HD73 Control Box

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-27 03:42:56 UTC
From: 1 <1546@aol.net>
Message-ID: <4tQk9.54942$1C2.2543125@bgtnsc04-news.ops.worldnet.att.net>
Source record: 38437
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.swap

Just the control box. Transformer must be good.

reply: n5lb@arrl.net

2315. Re: Who does 'Foam-in-Place' packing in Tacoma, WA area?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-27 03:51:17 UTC
From: Idontwantspam@net
Message-ID: <3d93d482.18019931@news.bellatlantic.net>
Source record: 38438
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc

On Thu, 26 Sep 2002 19:24:53 -0700, "Dave" <boatanchors@hotmail.com>
wrote:

>I've heard that some 'pack and ship' places are now doing walk-in
>'Foam in Place' packaging for folks, where they shoot the polyurethane
>goop into a plastic bag surounding the radio for maximum protection.
>
>I've seen guys listing radios for sale with '$20 for Foam in Place packing'
>added to their shipping cost - seems a fair cost to me for such good
>packing.
>
>Does anyone know who does this in the Pacific Northwest? Tacoma,
>specifically. I did a Google search but the search terms are too broad
>to really narrow anything down.
>
You might talk to a packaging supplies company that sells the raw
materials for this, and find out if any of their customers offer this
to the public. The Thomas Register (also online) would help find them.

I used to work for a small manufacturing company which had this setup
out on the loading dock.

There is also house insulation done in a similar way, maybe this would
be worth pursuing.
Happy trails,
Gary (net.yogi.bear)
---
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

2316. WTB COLLINS PARTS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-27 04:38:00 UTC
From: "Frank K." <fkarner@mmcable.com>
Message-ID: <IgRk9.2474$Kg3.203@news2.central.cox.net>
Source record: 38439

HI: I need a bottom cover for a COLLINS r-388, and also a top and bottom cover for a COLLINS R-390. Anyone have any to sell? THANK YOU! Frank K in OKC.

2317. Re: Who does 'Foam-in-Place' packing in Tacoma, WA area?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-27 05:56:57 UTC
From: JJ&A <w7ls@blarg.net>
Message-ID: <3D93F3CB.A6A4B427@blarg.net>
Source record: 38440
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc

UPS has this service at their counters. Do stand there and watch them do it, though. I wasn't impressed when I saw a rookie doing it. Jim

Dave wrote:

> Hello all,
>
> I have some BIG radios to get ready for shipping - DX-100's and the
> like.
>
> I've heard that some 'pack and ship' places are now doing walk-in
> 'Foam in Place' packaging for folks, where they shoot the polyurethane
> goop into a plastic bag surounding the radio for maximum protection.
>
> I've seen guys listing radios for sale with '$20 for Foam in Place packing'
> added to their shipping cost - seems a fair cost to me for such good
> packing.
>
> Does anyone know who does this in the Pacific Northwest? Tacoma,
> specifically. I did a Google search but the search terms are too broad
> to really narrow anything down.
>
> Any help out there?
>
> thanks,
>
> David Ellison WB7AWK

2318. WTB: 4D21 TUBES (JAN 4-125's)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-27 07:42:30 UTC
From: aidehua@aol.com
Message-ID: <20020927034230.00926.00009586@mb-ch.aol.com>
Source record: 38441

I need a MATCHED PAIR for my T-368. NOS preferred.

Thanks,
Ed NI6S

aidehua@aol.com

Los Angeles

2319. FS: EF Johnson 275 Watt Matchbox

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-27 12:19:22 UTC
From: w9zr@aol.com
Message-ID: <20020927081922.12717.00006952@mb-fa.aol.com>
Source record: 38442

Johnson Matchbox in excellent condition. Has SWR meter and coupler. The 275 watt rating is very conservative. $135 plus shipping.

2320. Re: Who does 'Foam-in-Place' packing in Tacoma, WA area?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-27 12:53:20 UTC
From: New@meagain.com
Message-ID: <up8kuofujo9302@corp.supernews.com>
Source record: 38443
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc

I had to clean many power supplies years ago when the "Foam in Place" had entered improperly sealed power supply storage bags. What a mess. This was during the Mid 80s, and the power supplies were for commercial networking chassis. I had nothing to do with the improperly sealed bag, but they took several "electronic techs" to help clean the power supples.

Be sure that the item is sealed air tight.

In article <3d93c07f$1_2@news.meganetnews.com>, "Dave"
<boatanchors@hotmail.com> wrote:
>
>
>Hello all,
>
>I have some BIG radios to get ready for shipping - DX-100's and the
>like.
>
>I've heard that some 'pack and ship' places are now doing walk-in
>'Foam in Place' packaging for folks, where they shoot the polyurethane
>goop into a plastic bag surounding the radio for maximum protection.
>
>I've seen guys listing radios for sale with '$20 for Foam in Place packing'
>added to their shipping cost - seems a fair cost to me for such good
>packing.
>
>Does anyone know who does this in the Pacific Northwest? Tacoma,
>specifically. I did a Google search but the search terms are too broad
>to really narrow anything down.
>
>Any help out there?
>
>thanks,
>
>David Ellison WB7AWK
>
>

2321. ELECTRONICS ILLUSTRATED: Many Full Years FA

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-27 15:15:18 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <3D947606.95E2C891@ix.netcom.com>
Source record: 38344
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?ViewSellersOtherItems&userid=arc5

Also other interesting books.

Thanks for looking.

2322. Wanted: Transformer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-27 15:47:57 UTC
From: Larry Kirkland <lkirkland@sc.rr.com>
Message-ID: <N4%k9.43716$jF4.3431698@twister.southeast.rr.com>
Source record: 38345

I need a small push-pull audio output transformer for an old car radio I am restoring. The output tubes are 7C5's and the speaker is low impedence (3.2 ohms or so.) It need only handle a couple of watts. Any help would be appreciated.
73's;
Larry W4LK

2323. Re: Who does 'Foam-in-Place' packing in Tacoma, WA area?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-27 16:01:10 UTC
From: Idontwantspam@net
Message-ID: <3d947f8b.6056378@news.bellatlantic.net>
Source record: 38346
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc

On Fri, 27 Sep 2002 05:56:57 GMT, JJ&A <w7ls@blarg.net> wrote:

>UPS has this service at their counters. Do stand there and watch them do it,
>though. I wasn't impressed when I saw a rookie doing it. Jim
>
It does take some practice to get reasonably good at it, and to take
care of the equipment to get good results. A place that has their
people doing 82 different tasks at once may not be the best for this.

As the other poster mentioned, it is very important to wrap your gear
well to keep the foam out of it. It is amazing how just a couple of
drops of the foam mix can expand inside an unrestricted space.

Happy trails,
Gary (net.yogi.bear)
---
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

2324. VHF SWR meter mod..

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-27 18:20:18 UTC
From: Jos <blackcat@jblackcat.net>
Message-ID: <up98cfrc4qpt56@corp.supernews.com>
Source record: 38347

Hi,
I have a Clegg 99 and just made a homebrew dummyload.
I have an old "CB" swr meter that I would like to convert to read 6
meters. Anybody know of a possiable conversion for this. I'm trying to see
how much stuff I can homebrew or modify to get the station on the air.
So far spent..$20.99 for the Clegg.
$4.00 in caps and resistors.
$.0.00 for 3 element yagi..(old chopped CB antenna)
.45 for lightbulb (dummy load)
$11.00 for 50.400 crystal
Trying to see how much of a "cheap date" I can get..lol
Thanks.............................Jos...

2325. WTB TCS-5 Transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-27 20:24:05 UTC
From: Pete Smith <psmith@xmission.com>
Message-ID: <3D94BE65.379D86BD@xmission.com>
Source record: 38348

Hello
If you have a TCS-5 Transmitter for sale please send me an email ..
Thank you pete

2326. FS: Multi-Elmac Receivers etc.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-27 21:38:57 UTC
From: Sidevalve <Sabbatai_zvi@hotmail.com>
Message-ID: <mqj9puovaj1p3f2b4pii406gptvdiu6apm@4ax.com>
Source record: 38349
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.antiques.radio+phono

FOR SALE:

Multi-Elmac mobile HF tube type receivers. These are pretty hard to find.

1) PMR-7 receiver has ten tubes, double conversion superheterodyne covering
the 160, 80, 40, 20, 15, and 10 meter amateur bands, plus the standard broadcast
band. Designed primarily as an efficient communications receiver for mobile use,
it is also especially suitable, because of its small size, for (1) marine and aircraft
installations; (2) portable operation; and (3) as a fixed station or monitoring
receiver. It is not intended as a converter to accessory to another unit, but a
complete receiver, employing a separate power supply and speaker as described
in the manual. Every effort has been made to furnish the user with an extremely
stable receiver of rugged construction, compact layout, and high sensitivity.

Very collectable...requires a power supply (See below)
Unit is in good condition. All original knobs - looks to be complete.
I have not fired it up as I do not have a way to do that easily.

The external dimensions of the PMR-7 receiver, including the control knobs are:
height 4 5/8", width, 7", and depth, 11 1/2". The depth behind the panel is 9 7/8".

Available for $75.00 plus shipping

2) Model PMR-6A covers 160-10m ham bands.
Very collectable...requires a power supply (See below)
Unit is in good condition. All original knobs - looks to be complete.
I have not fired it up as I do not have a way to do that easily.
This is the matching receiver for the Elmac A54 and AF-67 transmitters.
Covers 160-10 meters on AM and CW.

Available for $50.00 plus shipping

3) Multi-Elmac 6V DC power supply - presumably will work with either
of the receivers.
Available for $30.00 or for $25.00 with either radio receiver above.

See N9BOR's site for pictures that will give you an idea of what these
radios look like if you are not familiar with them.

E-mail me to arrange purchase

- - -
Commyanism is the woyste thing I evah hoyde - Robin Williams

2327. FS: Large 7.5V CT Filament Transformer 51 Amps

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-27 21:49:25 UTC
From: Sidevalve <Sabbatai_zvi@hotmail.com>
Message-ID: <ebk9pug1pmfvc8r09d915ie24b9nd5pcpb@4ax.com>
Source record: 38350
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.boatanchors

FOR SALE - 7.5 V transformer by Thordarson.

Ideal for 3CX3000 Amplifier etc. - don't miss this!

FILAMENT TRANSFORMER with 115V and 230V primary.
The secondary is 7.5 Volts CT at 51 Amps. Heavy duty construction.

Thordarson type 21F 26
Secondary rated for 9000 Volt usage.

Will sell for $110.00 plus shipping.

E-mail me for picture or to arrange purchase

- - -
Commyanism is the woyste thing I evah hoyde - Robin Williams

2328. 6146 output tube for sale-test good, Raytheon-$5

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-27 22:15:20 UTC
From: boxoftubesfs@yahoo.com
Message-ID: <up9m3o1qa0sn3b@corp.supernews.com>
Source record: 38351

I have a 6146 output tube that I pulled from a Heathkit Apache that I spilled battery acid on. It tests good, and it's made by Raytheon. Metal base. $5 plus $2 shipping. I also have a box of about 50 odd untested tubes, most from TVs-$25 for everything. email boxoftubesfs@yahoo.com.

2329. FA: Ten Tec KR-20A Keyer on Ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-27 22:21:33 UTC
From: GS <greatsurplus@hotmail.com>
Message-ID: <3d94d8a9$1_1@news.meganetnews.com>
Source record: 38352
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1384555249&rd=1

Good working condition. Built-in paddle. Keys solid state or tube rigs.

Thanks for looking

2330. For sale or Trade

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-27 22:45:26 UTC
From: KV4FD <kjm@blomand.net>
Message-ID: <an2mtt$4cg5$1@news3.infoave.net>
Source record: 38353

```
Nice Warrior Linear Amplifier $500.00
```

2331. FS: Heathkit Audio Generator AG-9

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-27 23:41:23 UTC
From: Sidevalve <Sabbatai_zvi@hotmail.com>
Message-ID: <a2r9pu4khf9ed1tlqbvuhl3qa634ncgf7f@4ax.com>
Source record: 38356
Cross-posted to: rec.audio.tubes,rec.radio.swap,rec.radio.amateur.boatanchors

FOR SALE:

Heathkit Audio Generator model AG-9
Excellent condition. Good looking case, all original knobs.
Somes with schematic.

Available for $25.00 plus shipping

- - -
Commyanism is the woyste thing I evah hoyde - Robin Williams

2332. FS: Hallicrafters Legionnaire Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-27 23:47:45 UTC
From: Sidevalve <Sabbatai_zvi@hotmail.com>
Message-ID: <6dr9pu4qoa4a42ikvp9rj1n9ah04esrgs9@4ax.com>
Source record: 38357
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.,alt.ham-radio.marketplace

FOR SALE:

Hallicrafters S-200 Legionnaire classic shortwave receiver set.
Excellent shape, slide-rule dial type set, with excellent front panel.
All original knobs. Brown metal case. Will sell for $125.00 plus
shipping

E-mail me for photos or to arrange purchase

- - -
Commyanism is the woyste thing I evah hoyde - Robin Williams

2333. FS: Collins Crystals

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-28 00:22:15 UTC
From: Leejen <leejen@paradise.net.nz>
Message-ID: <WC6l9.4985$b5.497907@news02.tsnz.net>
Source record: 38359

I have the following crystals for sale:

453.650
456.350
5477.50
5927.50
9450.00
12500.00
15077.50
15627.50
15827.50
15977.50
16050.00

Price $55.00 USD for the eleven and $10.00 USD shipping to the USA.

I won't split the group

73 de Lee ZL2AL - ZL7AA, ZL8RI, ZL9CI, VE3OE leejen@paradise.net.nz

DX is!

2334. FS: Collins MP-1 12V Power Supply

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-28 00:23:37 UTC
From: Leejen <leejen@paradise.net.nz>
Message-ID: <dE6l9.4986$b5.498066@news02.tsnz.net>
Source record: 38360

This MP-1 provides all the voltages necessary to power the KWM-1 or KWM-2 in
any vehicle with 12 Volts.
The price is $120.00 US and $20.00 USD for shipping to the USA and includes
a copy of the manual.

73 de Lee ZL2AL - ZL7AA, ZL8RI, ZL9CI, VE3OE leejen@paradise.net.nz

DX is!

2335. FA: McELROY T-FRAME BUG

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-28 01:56:34 UTC
From: robco@optonline.net
Message-ID: <j13apu0mail13n9rkip4um0e35ejaihdb9@4ax.com>
Source record: 38354

http://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1383341671&rd=1

2336. FS VALIANT TRANSFORMERS..ETC

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-28 02:37:11 UTC
From: robco@optonline.net
Message-ID: <4e5apugslm2odlib7vfh9agk4t84hart1e@4ax.com>
Source record: 38355

FS..Johnson Valiant

Bandswitch...........$20.00
HV Choke.............$40.00
LV Choke.............$25.00
Driver Transformer..$25.00
+ most controls, and RF choke...all plus shipping....meter
is gone, all x-formers have been tested ....
....please e-mail your needs, and
please understand that if I don't answer it will mean that I
can't help you...Bob....Pse remove the (ns) from my adr or
just click on robco@optonline.net
If interested, and you have your doubts dealing through
the usenets, please e-mail me for a jpg of the unit your
interested in......Bob

2337. FS Kenwood PB-38 NEW Batteries

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-28 02:57:30 UTC
From: radioleo <radioleo@earthlink.net>
Message-ID: <uU8l9.4031$t6.348871@newsread1.prod.itd.earthlink.net>
Source record: 38361

KENWOOD "BRAND NEW IN THE BOX"
PB-38 6.0 VOLTS @ 650 mAh, THIS BATTERY FITS THE KENWOOD TH-D7A, TH-D7A(G),
AND THE TH-G71A YOUR PRICE IS
"ONLY" $19.00 SHIPPING INCLUDED IN THE U.S.

2338. FA..NAVY FLAMEPFOOF KEY

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-28 03:17:08 UTC
From: robco@optonline.net
Message-ID: <sn7apu0njccc5l0f1h2or94rbcohlqn35g@4ax.com>
Source record: 38358

If interested please take a look.....

http://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1384575452&rd=1

2339. FS: Latayette HA-230

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-28 03:31:30 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <mo9l9.3607$CN2.2793@nwrddc01.gnilink.net>
Source record: 38362

FS: Lafayette HA-230 and matching speaker.
Real clean, with full OEM manual
Calibration good, Q multiplier good.
BFO is intermittent requires half turn of slug now and then (walking NPO cap
?)
$100 + you ship
Email for detailed pix of you choice

-Joe Remove NOSPAM

2340. Re: Who does 'Foam-in-Place' packing in Tacoma, WA area?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-28 14:22:11 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <nWil9.116226$TX5.4932664@news1.east.cox.net>
Source record: 38363
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc

And make sure all of the cabinet to chassis mounting screws are in place.
I've received numerous heavy boatanchors that had damage due to missing
rear chassis to cabinet mounting screws not in place. Foam is great, but
the radio must be ready for shipping before packing.

Pete

"So Lill a qwe" <New@meagain.com> wrote in message
news:up8kuofujo9302@corp.supernews.com...
> I had to clean many power supplies years ago when the "Foam in Place" had
> entered improperly sealed power supply storage bags. What a mess. This was
> during the Mid 80s, and the power supplies were for commercial networking
> chassis. I had nothing to do with the improperly sealed bag, but they took
> several "electronic techs" to help clean the power supples.
>
> Be sure that the item is sealed air tight.
>
> In article <3d93c07f$1_2@news.meganetnews.com>, "Dave"
> <boatanchors@hotmail.com> wrote:
> >
> >
> >Hello all,
> >
> >I have some BIG radios to get ready for shipping - DX-100's and the
> >like.
> >
> >I've heard that some 'pack and ship' places are now doing walk-in
> >'Foam in Place' packaging for folks, where they shoot the polyurethane
> >goop into a plastic bag surounding the radio for maximum protection.
> >
> >I've seen guys listing radios for sale with '$20 for Foam in Place
packing'
> >added to their shipping cost - seems a fair cost to me for such good
> >packing.
> >
> >Does anyone know who does this in the Pacific Northwest? Tacoma,
> >specifically. I did a Google search but the search terms are too broad
> >to really narrow anything down.
> >
> >Any help out there?
> >
> >thanks,
> >
> >David Ellison WB7AWK

> >
> >

2341. 455j-31 75A4 filter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-28 14:59:45 UTC
From: james thomason <jct@cswnet.com>
Message-ID: <an4gmo$8g1$1@feed.centurytel.net>
Source record: 38364

FA #1384689850 Collins Filter

2342. Re: Who does 'Foam-in-Place' packing in Tacoma, WA area?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-28 16:51:21 UTC
From: Joe Leikhim <jleikhim@nettally.com>
Message-ID: <3D95DE09.C56ACE9F@nettally.com>
Source record: 38365
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc

It is amazing how badly a lot of items get packed. I take in a lot of e-bay stuff for a friend overseas. I have to repack nearly everything because of the materials being used. I see a lot of damage because wads of paper are used for packing, or the item is so heavy and the box so flimsy that the item drifts to a side and gets banged up. Some people just don't have a clue.

Uncle Peter wrote:

> And make sure all of the cabinet to chassis mounting screws are in place.
> I've received numerous heavy boatanchors that had damage due to missing
> rear chassis to cabinet mounting screws not in place. Foam is great, but
> the radio must be ready for shipping before packing.
>
> Pete
>
> "So Lill a qwe" <New@meagain.com> wrote in message
> news:up8kuofujo9302@corp.supernews.com...
> > I had to clean many power supplies years ago when the "Foam in Place" had
> > entered improperly sealed power supply storage bags. What a mess. This was
> > during the Mid 80s, and the power supplies were for commercial networking
> > chassis. I had nothing to do with the improperly sealed bag, but they took
> > several "electronic techs" to help clean the power supples.
> >
> > Be sure that the item is sealed air tight.
> >
> > In article <3d93c07f$1_2@news.meganetnews.com>, "Dave"
> > <boatanchors@hotmail.com> wrote:
> > >
> > >
> > >Hello all,
> > >
> > >I have some BIG radios to get ready for shipping - DX-100's and the
> > >like.
> > >
> > >I've heard that some 'pack and ship' places are now doing walk-in
> > >'Foam in Place' packaging for folks, where they shoot the polyurethane
> > >goop into a plastic bag surounding the radio for maximum protection.
> > >
> > >I've seen guys listing radios for sale with '$20 for Foam in Place
> packing'
> > >added to their shipping cost - seems a fair cost to me for such good
> > >packing.
> > >
> > >Does anyone know who does this in the Pacific Northwest? Tacoma,

> > >specifically. I did a Google search but the search terms are too broad
> > >to really narrow anything down.
> > >
> > >Any help out there?
> > >
> > >thanks,
> > >
> > >David Ellison WB7AWK
> > >
> > >

--
Joe Leikhim K4SAT
Jleikhim@nettally.com

"Jazz is not dead. It just smells funny." -F.Z.

2343. WTB: TCS-12 Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-28 17:18:40 UTC
From: pete owen <nutmeg@w-link.net>
Message-ID: <3D95E470.362FB108@w-link.net>
Source record: 38366

Anyone have a nice condition working preferably unmodified TCS receiver?
It would be nice for PU in the Seattle area.

Please reply directly giving price and picture if possible. Thanks,

Pete

2344. FS - Kenwood CW filter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-28 17:50:39 UTC
From: "M. Kassay" <mkx@sympatico.ca>
Message-ID: <3D95EBEF.E9754D09@sympatico.ca>
Source record: 38369
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

For Sale...

Kenwood CW filter... YG-455cn-1 - 455khz

This filter will fit the TS-450, 850, 930, 940 ect

complete with manual and box

$75 US shipped

--
73 Mike
VE3MKX / VA3HKT

2345. Re: Who does 'Foam-in-Place' packing in Tacoma, WA area?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-28 17:51:56 UTC
From: Stan <swperk@earthlink.net>
Message-ID: <3D95EC3C.9B337F4F@earthlink.net>
Source record: 38367
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc

I feel exactly the same way. I think that *most* people don't have a clue as to how much abuse a package can suffer during shipping. UPS had (and may still have) the following packing guideline:

"Make sure that your item(s) when packed will survive a three foot drop onto concrete."

Not coincidentally, the height above ground of the floor of a UPS delivery van is about three feet. I've seen some drivers, in their haste to get unloaded and on their way again, literally kick packages off the back of their vans onto the ground.

So I continue to be amazed at the number of times I receive a heavy and delicate instrument packed in styrofoam pellets, crumpled paper, or styrofoam sheets as the only protection against damage (not to mention the problem of getting the styrofoam "crumbs" out of all of the nooks and crannies of the instrument because the shipper neglected to put it in a protective bag)!

My packing method for valuable and easily damaged items is:

1) Wrap the item in several layers of bubble wrap, paying special attention to display screens, knobs, connectors that project from the panels, etc. These may require protection with extra wrap, foam padding, or heavy cardboard.

2) Put it in a box just large enough to accommodate the wrapped item (no room to shift) and seal securely.

3) Put this box in a box large enough to allow at least 2 inches of space all the way around (at least 4 inches larger in each dimension). Use small styrofoam blocks to keep the inner box centered, then fill completely with peanuts or other padding for protection.

4) Put an extra shipping label inside and seal the box.

Although it requires a little more time (not much, actually) and an extra box, I've never had anything damaged when shipping it this way. It may not be worth doing for a $50 voltmeter, but it sure is for a $10,000 spectrum analyzer!

Foam-in-place is pretty good if done correctly, but be aware that the packing company can set the foam density to a wide range of values, making it more "squishy" or less "squishy." There is an optimal setting based on the weight of the object being supported, but the packers may not adjust as necessary. Rock-hard packing will protect from puncture

and minor crush damage (if thick enough), but does nothing to protect
against impact shock or major crushes. Conversely, packing that is too
soft will allow the item to shift as it compresses the packing, and then
it may end up resting dangerously close to the side of the packing box
with inadequate protection.

Joe Leikhim wrote:
>
> It is amazing how badly a lot of items get packed. I take in a lot of e-bay
> stuff for a friend overseas. I have to repack nearly everything because of the
> materials being used. I see a lot of damage because wads of paper are used for
> packing, or the item is so heavy and the box so flimsy that the item drifts to a
> side and gets banged up. Some people just don't have a clue.
>
> Uncle Peter wrote:
>
> > And make sure all of the cabinet to chassis mounting screws are in place.
> > I've received numerous heavy boatanchors that had damage due to missing
> > rear chassis to cabinet mounting screws not in place. Foam is great, but
> > the radio must be ready for shipping before packing.
> >
> > Pete
> >
> > "So Lill a qwe" <New@meagain.com> wrote in message
> > news:up8kuofujo9302@corp.supernews.com...
> > > I had to clean many power supplies years ago when the "Foam in Place" had
> > > entered improperly sealed power supply storage bags. What a mess. This was
> > > during the Mid 80s, and the power supplies were for commercial networking
> > > chassis. I had nothing to do with the improperly sealed bag, but they took
> > > several "electronic techs" to help clean the power supples.
> > >
> > > Be sure that the item is sealed air tight.
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> > > In article <3d93c07f$1_2@news.meganetnews.com>, "Dave"
> > > <boatanchors@hotmail.com> wrote:
> > > >
> > > >
> > > >Hello all,
> > > >
> > > >I have some BIG radios to get ready for shipping - DX-100's and the
> > > >like.
> > > >
> > > >I've heard that some 'pack and ship' places are now doing walk-in
> > > >'Foam in Place' packaging for folks, where they shoot the polyurethane
> > > >goop into a plastic bag surounding the radio for maximum protection.
> > > >
> > > >I've seen guys listing radios for sale with '$20 for Foam in Place
> > packing'
> > > >added to their shipping cost - seems a fair cost to me for such good
> > > >packing.

> > > >
> > > >Does anyone know who does this in the Pacific Northwest? Tacoma,
> > > >specifically. I did a Google search but the search terms are too broad
> > > >to really narrow anything down.
> > > >
> > > >Any help out there?
> > > >
> > > >thanks,
> > > >
> > > >David Ellison WB7AWK
> > > >
> > > >
>
> --
> Joe Leikhim K4SAT
> Jleikhim@nettally.com
>
> "Jazz is not dead. It just smells funny." -F.Z.

2346. Re: 80v rotary wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-28 18:03:43 UTC
From: Jim Pennino <jimp@specsol.com>
Message-ID: <an4qtv$o3e$2@mail.specsol.com>
Source record: 38370

Milrad <106312.1035@compuserve.com> wrote:
> Need: 80v 800hz - 1khz supply

> anyone any ideas how to obtain such, either from 12v dc or mains ?

> Ben G4BXD

Kind of depends on how much power you want.

For tiny power a 555 timer and a transformer.

--
Jim Pennino

2347. 80v rotary wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-28 18:06:32 UTC
From: 106312.1035@compuserve.com
Message-ID: <3d95ee67.984414@news.compuserve.com>
Source record: 38368

Need: 80v 800hz - 1khz supply

anyone any ideas how to obtain such, either from 12v dc or mains ?

Ben G4BXD

2348. Free Allied SX/AX-190 Receiver Information Available

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-28 18:34:25 UTC
From: Mark Rehorst <rehorstmark@netscape.net>
Message-ID: <o2tbpu4904a8u29bjfhnvetuav9gpt8o10@4ax.com>
Source record: 38371

You can download a ton of Allied SX/AX-190 receiver information
in a single, 2.5 MB .pdf file here:
http://home.attbi.com/~akikoi/wsb/Allied-SX-190-Info.pdf

The file includes:
Allied Radio Shack Service Manual
Allied Radio Shack Owner's Manual
Ad from CQ magazine, May 1972
Ad from Radio Shack catalog
Review from 73 magazine
NASWA review by Ed Shaw
QST magazine modifications
CQ magazine mods, March 1973, by Bruce Mackey
Bandswitch mods by John Kolb
NASWA-FRENDX mods by Ed Shaw, May 1974
Comprehensive Technical Manual by Ed Shaw

Thanks to Bob Bachus for converting everything to .pdf format!

If anyone has cleaner copies or additional info, I'd like to add it to
my collection. Please email.

Thanks!

MR

2349. FS: Heathkit SB110 / EICO 720

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-28 20:03:15 UTC
From: ce7a@aol.com
Message-ID: <20020928160315.12902.00006331@mb-mf.aol.com>
Source record: 38372

For sale: Heathkit SB110 w/ pwr supply and EICO 720 transmitter w/ crystals.

Heathkit SB110 6 mtr transciever w/ pwr supply.
EICO 720 HF radio telegraph transmitter (w/ original manual and some crystals)
in excellant condition.

Make Offer.

2350. ww2 bomber plexiglass

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-28 22:09:14 UTC
From: Robert Mozeleski <moz@ncx.com>
Message-ID: <upcddejmo27d1e@corp.supernews.com>
Source record: 38373

Question i am asking is about this piece of plexiglass. I think it came from a army electronic surplus store back in the late 60's
and might be from a WW2 bomber.
http://userweb.ncx.com/moz/plexi.jpg
At least that is what i think i remember my late father telling me. Would you know of anyone who could tell me if it is indeed
from a plane and possibly someone could use this for a restoration project. It is 18" diameter with 2 flat spots, raised
plexiglass. Looks like i giant dialcover of sorts. Any info or web sites to check out would be appreciated. Thanks...bob

2351. WTB: User Manual Tektronix 2213 Scope

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-29 01:13:27 UTC
From: Phil Witt <pwitt@wcov.com>
Message-ID: <irkcpuk0h5vk22hiktom47hjpfslvedc7b@4ax.com>
Source record: 38375

Guess the subject says it all. Anybody got a spare?

73,

Phil

2352. Whoa! This is good stuff!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-29 01:34:56 UTC
From: "Joe S." <joe@schlatter.org>
Message-ID: <an5ldh01umm@enews1.newsguy.com>
Source record: 38378

A few days ago, I was bitching and moaning that I could not win an auction on eBay. Then a helpful person on this newsgroup told me about esnipe.com. Since then, I've won every single item I bid on -- just now won a piece of equipment that I have chased for THREE YEARS.

One more to go and I'm finished equipping my shack.

--

Regards,
Joe S.

2353. FA: Heathkit AT-1 transmitter on Ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-29 01:53:07 UTC
From: GS <greatsurplus@hotmail.com>
Message-ID: <3d965c48$1_4@news.meganetnews.com>
Source record: 38376
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1383584463&rd=1

Thanks for looking. Low reserve - $50

2354. FA: Ameco VFO on Ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-29 01:55:02 UTC
From: GS <greatsurplus@hotmail.com>
Message-ID: <3d965cbd$1_5@news.meganetnews.com>
Source record: 38377
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1383547467&rd=1

Ameco tube-type VFO 621 for 6-meters and up

Thanks for looking!

2355. FA: BOX RELAY (GREELEY)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-29 03:17:48 UTC
From: robco@optonline.net
Message-ID: <k3scpuo1n2gu4t18920f1b3andh8bm7016@4ax.com>
Source record: 38374

FA..Telegraphic box realy (late 1800-s) by Greeley & Co New
York Please take a look......

http://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1384802467&rd=1

2356. National NC-303 Pricing Help Needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-29 06:16:47 UTC
From: aidehua@aol.com
Message-ID: <20020929021647.24319.00000357@mb-mc.aol.com>
Source record: 38379

How much is this receiver worth, in excellent condition???

Thanks,
Ed NI6S

2357. FS: 3A/110B directly heated triode

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-29 08:42:22 UTC
From: arnoldg@c2i.net
Message-ID: <3d96bddd.766016@news1.c2i.net>
Source record: 38380

Several pcs of 3A/110B made by STC are in stock. This is a small directly heated triode and is rather hard to find. The valves may be used, but I have tested them myself and they are all excellent. The price is only NOK 180.- each or about $ 23.70 You can find a picture and technical data on my web site - www.demostenes.no
Just search for 3A/110B in the left hand corner.

Regards,

Arnold Goks&#65533;yr
DEMOSTENES - N6899 Balestrand, Norway
Tlf. +47 5769 1340 Fax +47 5769 1267
http://www.demostenes.no

Thousands of different valves in stock as well as sockets,transformers,books,caps,resistors and other components. Web site is updated every week. You can order on-line.

2358. FS: Sams Photofacts, Hallicrafters and National

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-29 09:47:17 UTC
From: GKB <gkbrown@gwi.net>
Message-ID: <F_zl9.294235$216.12028368@bin4.nnrp.aus1.giganews.com>
Source record: 38381

I have the following, "ORIGINAL" Sams Photofacts for the following.
SX-71
S-47
S-41G
SX-62
S-38B
S-40B
S-76
SX-99
HRO-50
NC-173
NC-183
All are very good shape. No coffee stains or solder gun burns.
E-mail me for prices. I do have several Original copies of a few of these.
Also have some photocopies of a few of these.

--
Regards
Gary...WZ1M

2359. WTB HT46 parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-29 11:35:22 UTC
From: LSB <l.s.booth@worldnet.att.net>
Message-ID: <_zBl9.74020$jG2.3999074@bgtnsc05-news.ops.worldnet.att.net>
Source record: 38382
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.swap

Wanted Knobs for my HT46 Restoration Project

These are the small knobs for Mic Gain, Drive and Final. They're all the
same and are also the same as the small knobs used on the SX146/SR42/SR46.
I have the pair HT46/SX146 and want to restore.

Let me know if you can help.

n5lb@arrl.net

2360. FA: Tek 7403N Scope..

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-29 11:48:31 UTC
From: ga_boneyard <ga_boneyard@hotmail.com>
Message-ID: <jMBl9.122835$TX5.5136680@news1.east.cox.net>
Source record: 38383
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap,sci.electronics.equipment

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1771068787

Thanks for looking..

2361. FA: Tek 5A15N Plugins....

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-29 11:50:21 UTC
From: ga_boneyard <ga_boneyard@hotmail.com>
Message-ID: <1OBI9.122864$TX5.5137498@news1.east.cox.net>
Source record: 38384
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap,sci.electronics.equipment

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1771069350

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1771077447

As always, thanks for looking..

2362. FA: TEK 7A21N Plugins..

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-29 11:51:46 UTC
From: ga_boneyard <ga_boneyard@hotmail.com>
Message-ID: <mPBl9.122885$TX5.5137524@news1.east.cox.net>
Source record: 38385
Cross-posted to:
alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap,sci.electronics.equipment

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1771080269

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1771495906

2363. FA: WE 416B Planar Triodes.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-29 11:53:07 UTC
From: ga_boneyard <ga_boneyard@hotmail.com>
Message-ID: <DQBI9.122910$TX5.5137674@news1.east.cox.net>
Source record: 38386
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap,sci.electronics.equipment

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1384212513

Thanks for looking..

2364. K7KFC - lost email address

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-29 12:46:54 UTC
From: toneri@rogers.com
Message-ID: <3d96f5cc.1492544@nntp>
Source record: 38387

Did you get the filter?
Mike VE3FGU
Please remove XX from email address when replying

2365. new AM items ????

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-29 13:21:25 UTC
From: 106312.1035@compuserve.com
Message-ID: <3d96fe37.740616@news.compuserve.com>
Source record: 38388

two items picked up today.

Interference Unit Type 6: has G and R1155 use marked on circuit on base.

Rectifier Unit Type SE8 (W7456) (this is a big psu, very heavy)

any info on these ?

Ben G4BXD

2366. FA: Drake TR-4C Transceiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-29 14:22:17 UTC
From: w9zr@aol.com
Message-ID: <20020929102217.20787.00007196@mb-mo.aol.com>
Source record: 38389

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1383346903

2367. FS: Kenwood PS-30

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-29 14:42:39 UTC
From: Sidevalve <Sabbatai_zvi@hotmail.com>
Message-ID: <594epu441rl4hjdptn9va2hib9c34a4tke@4ax.com>
Source record: 38390
Cross-posted to: alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.boatanchors

FOR SALE:

Kenwood PS-30 power supply. For use with the TS-430S, TS-680s and a number of other Kenwood rigs. This one is wired for 230V AC operation but is easily rewired for 115V by changing two connections inside.

Will sell for $85.00 plus shipping.

- - -
Commyanism is the woyste thing I evah hoyde - Robin Williams

2368. FS: Two Shure Microphones

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-29 15:09:24 UTC
From: Sidevalve <Sabbatai_zvi@hotmail.com>
Message-ID: <mp5epugg6pj72kuc2cno4tmdjj2q7fh1rm@4ax.com>
Source record: 38391
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace

For sale:

Shure 404c hand microphone in good condition.
Great for use with any station.
Gray with coil cord. High impedance type ideally suited to older HF
equipment.
Great sounding for SSB, AM or FM.
Will sell for $25.00 plus shipping.

Shure 414b Microphone in good condition.
This is a smaller hand mic - will work fine with any station.
Gray with coil cord. High impedance type ideally suited to older HF
equipment.
Great sounding for SSB, AM or FM.
Will sell for $25.00 plus shipping.

E-mail me for a picture or to arrange purchase.

- - -
Commyanism is the woyste thing I evah hoyde - Robin Williams

2369. Re: National NC-303 Pricing Help Needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-29 15:37:50 UTC
From: LSB <l.s.booth@worldnet.att.net>
Message-ID: <i7FI9.74229$jG2.4016971@bgtnsc05-news.ops.worldnet.att.net>
Source record: 38392

I paid $225 for one about 4 years ago that is in very good condition with
the calibrator.

Ai de hua <aidehua@aol.com> wrote in message
news:20020929021647.24319.00000357@mb-mc.aol.com...
> How much is this receiver worth, in excellent condition???
>
> Thanks,
> Ed NI6S

2370. Re: National NC-303 Pricing Help Needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-29 16:04:51 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3D9724A2.AB2C656E@ckradio.net>
Source record: 38393

Hi Ed $300-400

Ai de hua wrote:

> How much is this receiver worth, in excellent condition???
>
> Thanks,
> Ed NI6S

2371. Re: Who does 'Foam-in-Place' packing in Tacoma, WA area?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-29 16:10:25 UTC
From: Mike <mdickman@remove.bevcomm.net>
Message-ID: <3D97274C.4BC8938F@remove.bevcomm.net>
Source record: 38194
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

Wal-Mart sells foam isulation in a can for $5 or so.

I used it to ship my FT-890. Find a suitable box, put a 4" pc of 2X4 in the box, put the radio in a plastic bag, place the radio in the box, shoot the foam all around it, let it cure an hour or so, close the box on top, flip it over and remove the 2X4, and send it on its way.

Dave wrote:

> Hello all,
>
> I have some BIG radios to get ready for shipping - DX-100's and the
> like.
>
> I've heard that some 'pack and ship' places are now doing walk-in
> 'Foam in Place' packaging for folks, where they shoot the polyurethane
> goop into a plastic bag surounding the radio for maximum protection.
>
> I've seen guys listing radios for sale with '$20 for Foam in Place packing'
> added to their shipping cost - seems a fair cost to me for such good
> packing.
>
> Does anyone know who does this in the Pacific Northwest? Tacoma,
> specifically. I did a Google search but the search terms are too broad
> to really narrow anything down.
>
> Any help out there?
>
> thanks,
>
> David Ellison WB7AWK

--
Mike
KD4LLA

As we are seeing in financial, medical, media, and legal areas, the vast quantities of information available to non-specialists will mean the undercutting of elites. What will teachers do when their students come to class often understanding more about the subject being taught then they do themselves?

2372. FT: Collins 75S-3B/C AM filter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-29 16:29:22 UTC
From: k6sde <sp@m.me.not>
Message-ID: <3D972A6D.A4525DE1@m.me.not>
Source record: 38195

I'd like to trade a plug-in Collins AM filter for the 75S-3B
or 75S-3C for either of the following for the 75A4:

* AM filter, 6 kc
* CW filter 500 cycle

Look at filter information for some pictures and my e-mail
contact information.

If you prefer:
http://home.attbi.com/~h1m/collinsfilter.html

Thanks for looking!

2373. Need NC-303 Pricing Help...More Info

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-29 17:13:50 UTC
From: aidehua@aol.com
Message-ID: <20020929131350.24588.00007277@mb-mj.aol.com>
Source record: 38196

Thanks to all who replied to my previous posting. I have an opportunity to buy this receiver with the XC-303 calibrator. This guy would probably remove the calibrator and sell me the radio for $350. For an additional $150, I can have the calibrator, too. I just want to make sure I'm getting a fair deal. I am inclined to buy this, but would like your opinion first. Thanks a million.

73,
Ed NI6S

2374. Re: Need NC-303 Pricing Help...More Info

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-29 17:46:43 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <70Hl9.126756$TX5.5202594@news1.east.cox.net>
Source record: 38197

Seems a bit steep, but you have two things to factor in:

If the radio is local and you can pick it up, the shipping savings is substantial.
If you can see and try the radio, add a bit more to the value.

Pete

"Ai de hua" <aidehua@aol.com> wrote in message news:20020929131350.24588.00007277@mb-mj.aol.com...
> Thanks to all who replied to my previous posting. I have an opportunity to buy
> this receiver with the XC-303 calibrator. This guy would probably remove the
> calibrator and sell me the radio for $350. For an additional $150, I can have
> the calibrator, too. I just want to make sure I'm getting a fair deal. I am
> inclined to buy this, but would like your opinion first. Thanks a million.
>
> 73,
> Ed NI6S

2375. FS: RS31g WW2 German power triode

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-29 17:57:38 UTC
From: arnoldg@c2i.net
Message-ID: <3d973fda.8115594@news1.c2i.net>
Source record: 38198

Hello,

I have one of these very nice vintage power triodes in stock. RS 31g
was made by Telefunken and have some similarities with the RS 237
which is not far from 211.
The heater on RS 31g is 10V 4.8A, anode dissipation is 65W and max
anode voltage is 1600V. The valve is NOS and in its original box. The
price is NOK 910.- or about $ 120.- You can find a picture and more
data, and you can even order it from my web site: www.demostenes.no
Just search for RS 31g.

Regards,

Arnold Goks�yr
DEMOSTENES - N6899 Balestrand, Norway
Tlf. +47 5769 1340 Fax +47 5769 1267
http://www.demostenes.no

Thousands of different valves in stock as well as
sockets,transformers,books,caps,resistors and
other components. Web site is updated every week.
You can order on-line.

2376. WTB Hallicrafters Speaker: R42, R43 or R44 --

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-29 18:13:28 UTC
From: wb2kjl@aol.com
Message-ID: <20020929141328.11452.00011075@mb-fi.aol.com>
Source record: 38199

to match up with my sx 42.

2377. Heathkit SB-313

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-29 18:23:53 UTC
From: "M. Kassay" <mkx@sympatico.ca>
Message-ID: <3D974539.646FA7DE@sympatico.ca>
Source record: 38200
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1384970358

--
73 Mike
VE3MKX / VA3HKT

2378. Re: Need NC-303 Pricing Help...More Info

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-29 18:54:40 UTC
From: dbowey@aol.com
Message-ID: <20020929145440.02243.00010951@mb-mu.aol.com>
Source record: 38201

<< I am inclined to buy this, but would like your opinion first. >>

It was a good receiver in it's time, but there are much better, modern receivers such as the Icom R-71 (with power supply), for that kind of money.

But if you want it as a collector item, and it's what you want, you should buy it.

Don

2379. Not quite a Vibroplex

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-29 21:17:41 UTC
From: really61763164@yahoo.com
Message-ID: <4f893d74.0209291317.4bc5ac51@posting.google.com>
Source record: 38202

Hello
I've come across a strange key, first thought to be a Vibroplex, but
after viewing a gallery of Vibroplex keys this key is obviously not a
Vibroplex. This particular key looks almost exactly like the 'Japanned
original',
except for the square bar (for lack of better terms) at the end where
the key itself is (the square piece that is higher than anything else
on it's base).
I apologize for the lame terminology.

At any rate, this piece is not seperated but molded to the base and
it's a bit wider and round
The front of the key has a plate like a Vibroplex (and in the same
position), bit it's too old and rusted so therefore it cannot be read.
All I could make of the plate - "Radio" in the top left corner and
"Mass" in the bottom right.

I know this is extremely vague, but it would be appreciated very much
if anyone could offer help on identifying this unit.

Thanks

2380. FA not FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-29 21:32:39 UTC
From: Chas <wg2a@frontiernet.net>
Message-ID: <upesb95kld9997@corp.supernews.com>
Source record: 38203
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

"M. Kassay" <mkx@sympatico.ca> wrote in message news:3D974539.646FA7DE@sympatico.ca...
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1384970358
--
73 Mike
VE3MKX / VA3HKT

2381. WTB: Hallicrafters desk microphone

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-29 22:07:32 UTC
From: "John E." <johne@tds.net>
Message-ID: <3D9778E0.28C913CF@tds.net>
Source record: 38204

Nearing the end of the restoration on my SX-117/HT-44 I should start looking for a microphone. Thinking about the "Tunner" type desk microphone.
I have seen pictures of this type with Hallicrafters on the PTT bar.

Wondering if any are for sale?

Thanks de John Kï¿½CQW

2382. Thanks RE: Tek 2213 Operator Manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-29 22:31:17 UTC
From: Phil Witt <pwitt@wcov.com>
Message-ID: <4ovepuonlgiklb3ef7npuv2138l867s5rd@4ax.com>
Source record: 38205

Thanks to those who responded. Have located one.

73,

Phil

2383. Re: Who does 'Foam-in-Place' packing in Tacoma, WA area?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-29 22:45:20 UTC
From: Phil Nelson <philnelson@antiqueradio.orgNOSPAM>
Message-ID: <4oLl9.1360$ny2.146858@newsread1.prod.itd.earthlink.net>
Source record: 38206

Good advice. I cover much the same ground in the article at
http://antiqueradio.org/howpack.htm . I refer sellers to this page *before*
closing the deal, on the increasingly rare occasions when I buy anything
long distance. If they won't agree beforehand to pack to my satisfaction, no
deal.

Someone else in this thread recommended using spray foam insulation from
Wal-Mart. Is that the same stuff used by professional packers? (Not that
"professional" necessarily means a lot :-)

Regards,

Phil Nelson
philnelson@antiqueradio.org
Phil's Old Radios
http://antiqueradio.org/index.html

2384. WTB; IC-735 part

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-30 00:21:41 UTC
From: "Joe S." <joe@schlatter.org>
Message-ID: <an85g601u20@enews4.newsguy.com>
Source record: 38212
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.amateur.misc

WTB: IC-EX243 internal keyer add-on for the IC-735.

--

Regards,
Joe S.

2385. FS: Measurements 59

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-30 00:35:47 UTC
From: woodhead <NOSPAMwood3590@yahoo.com>
Message-ID: <D%MI9.61250$1C2.2900869@bgtnsc04-news.ops.worldnet.att.net>
Source record: 38207

The Cadillac of grid dippers. Late production, with head and matching
set of seven coils covering 2.2 to 400 MHz.
Scratch above meter, some pitting on handle, otherwise excellent
condition. With manual. Pix available. $150 plus USPS priority mail
shipping.

John
NOSPAMwood3590@yahoo.com

2386. NEED TUNING KNOB FOR NC-300

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-30 00:36:17 UTC
From: nr3nde@aol.com
Message-ID: <20020929203617.12476.00010648@mb-fm.aol.com>
Source record: 38208

HELLO ANCHORITES

LOOKING FOR A TUNING KNOB FOR A NATIONAL NC-300. ANYBODY
OUT THERE HAVE ONE. NEED TO FINISH THE "PROJECT".

THANKS
DANE NR3N

2387. Anybody Want This?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-30 00:41:47 UTC
From: n2ey@aol.com
Message-ID: <20020929204147.04751.00001250@mb-mw.aol.com>
Source record: 38210

Folks,

Found among my many papers:

Schematic for "Radio Set SCR-AS-183, Schematic Circuit Diagram". Shows wiring of transmitter BC-AS-230, receiver BC-AS-229, dynamotor BD-AS-83, antenna relay BC-AS-198, control boxes BC-AT-232 and BC-AS-231, and various interconnecting cables. Some writing and notes, too. 22 x 11 inches, been folded many times and some tears. Reference is made to BC-430 and BC-429 being 24 volt version.

"Free for the postage" to anyone who can use it.

73 de Jim, N2EY

2388. WTB:Junker Heathkit SB-200

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-30 00:41:52 UTC
From: Greg Roecker <n4osj@bellsouth.net>
Message-ID: <Q0NI9.82688$5M3.3705942@e3500-atl2.usenetserver.com>
Source record: 38209

I am looking for a junker Heathkit SB-200. I really only need the bandswitch, and specifically, the front wafer switch, wafer A. I would prefer to purchase just the switch, but will purchase entire rig if I need to.

Please reply to the email address above with condition and price.

Thanks, and 73,

Greg Roecker / n4osj
Roswell, Georgia

2389. BC-455B Command Set

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-30 00:43:24 UTC
From: woodhead <NOSPAMwood3590@yahoo.com>
Message-ID: <M6Nl9.61259$1C2.2901074@bgtnsc04-news.ops.worldnet.att.net>
Source record: 38211

BC-455 receiver, covers 6.91 MHz. Fired up in August and received signals. Dynamotor and power connectors OK, no top cover. Heaters connected for 12 Volts. With tubes (some glass). Usual mods to front panel adapter. Pix available. $20 plus USPS priority mail for seven pounds from 93010.

John
NOSPAMwood3590@yahoo.com

2390. FA: Drake 2B receiver with 2BQ Sepaker/Q-Multiplier

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-30 01:37:04 UTC
From: Mike White <m.white66@verizon.net>
Message-ID: <4VNI9.16230$CN2.10500@nwrddc01.gnilink.net>
Source record: 38213
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

At auction on Ebay, a classic Drake 2B receiver with matching speaker/q-multiplier. Please point your browser to:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1385096395

Thanks.

Mike, N4PDY

2391. WTB: "Junker SB-22X"... for 6 meter conversion

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-30 02:03:49 UTC
From: Mitch <w4oa@arrl.net>
Message-ID: <9iOl9.255936$Jo.109227@rwcrnsc53>
Source record: 38214
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.swap,rec.radio.swap
Body handling: Inline uuencoded payload not displayed: Mitch, W4OA.vcf

```
i'm looking for a sb-220 or 221 with good tubes and
a good power supply for conversion to 6 meters...
any similar amp using 3-500's would also be considered...
i need a starter with two 3-500s, as i want to run full power on 6!

thanks
mitch, w4oa

[Inline uuencoded payload not displayed: Mitch, W4OA.vcf]
```

2392. Many Full Years E.I. FA

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-30 02:20:54 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <3D97B506.C7DF5016@ix.netcom.com>
Source record: 38215

http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?ViewSellersOtherItems&userid=arc5

2393. FA R390A VFO'S AND CRYSTAL OSC. CHEAP!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-30 03:39:05 UTC
From: "Gary C." <bierbier@dslextreme.com>
Message-ID: <upfhrf5ajv6qfc@corp.supernews.com>
Source record: 38216

VFO'S ARE:
Item # 1385053746
Item # 1385055027

CRYSTAL OSC. (NO CRYSTALS):
Item # 1385057088

Thanks for looking....

Gary

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.391 / Virus Database: 222 - Release Date: 9/19/2002

2394. Re: F S Icom Manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-30 05:27:28 UTC
From: Josh Fiden <josh@voodoolab.com>
Message-ID: <3D97E02A.8DB20F33@voodoolab.com>
Source record: 38217

Hi,

Do you have an original PW-1 manual?

Thanks,
Josh AD6XI

Johnyk78 wrote:

> I have a g9od selection of ICOM Manuals originals $10
> COPIED $5 PLUS $1 POSTAGEPLEASE INQUIRE YOUR NEEDS
> johnyk78.

2395. WTB: TMC CV-591 SSB Adapter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-30 05:33:12 UTC
From: aidehua@aol.com
Message-ID: <20020930013312.17046.00005935@mb-mt.aol.com>
Source record: 38218

Need one of these in good shape, to go with my R-390.

Thanks,
Ed NI6S

2396. f.s collins 30L1

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-30 13:50:48 UTC
From: lou de beer <lou.de.beer@general.com>
Message-ID: <upglkbprafb59d@corp.supernews.com>
Source record: 38219

Collins 30L1 w.E. nice condition....$645.00...E mail for pictures...

2397. PACEMAKER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-30 14:38:28 UTC
From: claude bouchard <claude153@sympatico.ca>
Message-ID: <3D9861E4.C4C88FFC@sympatico.ca>
Source record: 38220

Hello
I am looking for a nice PACEMAKER in good shape.
73
ve2amk

2398. Heathkit FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-30 15:27:55 UTC
From: "M. Kassay" <mkx@sympatico.ca>
Message-ID: <3D986D7B.2B84F769@sympatico.ca>
Source record: 38221
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

WANTED: Heathkit ID-4001 weather station

Heathkit ID-2295 rain gauge:

For Sale... Heathkit MANUALS... price includes shipping

Heath SB-101 hf rig (broken spine) $10 US

Heath SB-401 tx $14 US

Heath GC-1005 clock $10 US

Heath SB-630 stn console $13 US

Heath HM-102 rf pwr meter $9 US

Heath HP-23 pwer supply $10 US

Heath HW-12a hf rig $12 US

Heath HWA-7-1 pwr supply $11 US

Heath EK-1 educational series $11 US

Heathkit EQUIPMENT for sale....

SBA-300-3 6m converter $37 US

SB-630 station console $65 US

HA-14 linear amp - mint with pwr supply - best offer

Cheyenne MT-1 hf tx $65 US

Comanche MR-1 hf rx $65 US

UT-1 power supply $35 US

HM-102 swr/pwr meter $23 US

AM-2 swr/pwr meter $17 US

shipping extra on equipment.
For further info, pls send me an Email.

73 Mike
VE3MKX / VA3HKT

2399. FS ELECTROLYTIC CAPACITORS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-30 16:01:17 UTC
From: ni4l@msn.com
Message-ID: <d4a0748e.0209300801.678502fd@posting.google.com>
Source record: 38222
Cross-posted to: rec.radio.swap,rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors

1500mfd @ 450vdc Size 5 3/16" x 3"
10.00 each + shipping I will make you a deal if you want several of them.
I have 17 of these total.
I can take Pay-Pal, checks (wait till clear), and M/O

Chris NI4L

2400. ft101 pwr cord wtd & sb102 filter lever

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-30 18:08:27 UTC
From: "kw3u@warwick.net" <kw3u@warwick.net>
Message-ID: <3D98931B.2050802@warwick.net>
Source record: 38223

Hi looking for a pwr cord for the ft-101e to buy.
also still searching for filter lever knob for sb-102.
tnx jim

2401. xtals for 80meters

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-30 18:10:29 UTC
From: "kw3u@warwick.net" <kw3u@warwick.net>
Message-ID: <3D989395.6060509@warwick.net>
Source record: 38224

Hi; just put 20 various 80meters crystals on
ebay for anyone interested. no links, do a search on
crystals. thank you ...jim

2402. Re: 80v rotary wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-30 18:16:45 UTC
From: kludge@panix.com
Message-ID: <ana4edjlj1@panix2.panix.com>
Source record: 38225

In article <3d95ee67.984414@news.compuserve.com>,
Milrad <106312.1035@compuserve.com> wrote:
>Need: 80v 800hz - 1khz supply
>
>anyone any ideas how to obtain such, either from 12v dc or mains ?

How much current?

Are you willing to replace the power supply on the unit instead?
--scott
--
"C'est un Nagra. C'est suisse, et tres, tres precis."

2403. FA 455J -31 Collins Filter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-30 18:59:54 UTC
From: james thomason <jct@cswnet.com>
Message-ID: <ana7h2$2lkq$1@feed.centurytel.net>
Source record: 38226

FA - 455J-31 Collins Filter
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1384689850

2404. FA: Vintage Signal Generator..

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-30 19:18:04 UTC
From: ga_boneyard <ga_boneyard@hotmail.com>
Message-ID: <Mr1m9.134045$TX5.5432312@news1.east.cox.net>
Source record: 38228
Cross-posted to:
alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap,sci.electronics.equipment

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=719551002

From the 50's, we think...

Thanks for looking!

2405. FA: TEK 7403N, 5A15N, 7A21N -- only two days left!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-30 19:24:07 UTC
From: ga_boneyard <ga_boneyard@hotmail.com>
Message-ID: <rx1m9.134048$TX5.5442452@news1.east.cox.net>
Source record: 38227
Cross-posted to:
alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap,sci.electronics.equipment

TEK 7403N

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1771068787

TEK 5A15N

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1771069350

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1771077447

TEK 7A21N

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1771080269

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1771495906

Thanks for looking..

2406. Re: FA: Vintage Signal Generator..

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-30 20:15:58 UTC
From: dbowey@aol.com
Message-ID: <20020930161558.05516.00010285@mb-fc.aol.com>
Source record: 38229

Nice looking unit. I agree it's 1950s vintage.

Don

2407. FA Exceptional Signal/One MilSpec 1030 200 watt HF Transceiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-30 20:35:18 UTC
From: Charles Hugg <chashugg@earthlink.net>
Message-ID: <aA2m9.1423$lV3.123672@newsread1.prod.itd.earthlink.net>
Source record: 38230

Please see my MilSpec 1030 HF Transceiver for auction at:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1385073697&ssPageName=ADM
E:B:LC:US:1
Thanks, Charlie Hugg, K5MBX

2408. Re: PACEMAKER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-30 20:56:33 UTC
From: w8kzw@arrl.net
Message-ID: <a9a820d3.0209301256.38157e43@posting.google.com>
Source record: 38231
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

I have a Johnson Pacemaker, but probably a little rough for your
taste. The front panel is nice, but not perfect. The cabinet needs
repainting, the rig needs tubes and I'm sure needs "tech"ing. $200
Near Detroit, Michigan.

I'd trade for your gear - working or project.

73,
Jeff
W8KZW

claude bouchard <claude153@sympatico.ca> wrote in message
news:<3D9861E4.C4C88FFC@sympatico.ca>...
> Hello
> I am looking for a nice PACEMAKER in good shape.
> 73
> ve2amk

2409. FA: KDKA Microphone Flag..

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-30 21:39:22 UTC
From: ga_boneyard <ga_boneyard@hotmail.com>
Message-ID: <ew3m9.134287$TX5.5464387@news1.east.cox.net>
Source record: 38232
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Please see:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=719593159

Thanks for looking!!

2410. WTB: Swan stuff

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-30 21:56:19 UTC
From: rs2bk@aol.com
Message-ID: <20020930175619.17113.00000309@mb-ma.aol.com>
Source record: 38233

Swan 210 external V.F.O. (for the 250).
Swan SW-120 transceiver for 20 meters
External vfo for the SW-240 (don't know
what the model is).

Jim Roseman w9ud
Moline, IL

2411. FS: EL 153 Telefunken NOS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-30 22:06:45 UTC
From: arnoldg@c2i.net
Message-ID: <3d98cb70.23584653@news1.c2i.net>
Source record: 38234

I have several pcs of the power output pentode Telefunken EL 153 for
sale. The valves are all NOS and unused. Power dissipation is 40W and
the valve has many similarities to EL 156.
The price is only NOK 400.- each - about $ 52.- Picture and
technical data on my web site - www.demostenes.no Just search for
EL 153 in the left hand corner.

Regards,

Arnold Goks&#65533;yr
DEMOSTENES - N6899 Balestrand, Norway
Tlf. +47 5769 1340 Fax +47 5769 1267
http://www.demostenes.no

Thousands of different valves in stock as well as
sockets,transformers,books,caps,resistors and
other components. Web site is updated every week.
You can order on-line.

2412. Re: PACEMAKER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-09-30 23:29:53 UTC
From: jeff <w5omr-anti-spam@w5omr.antispam.shacknet.nu>
Message-ID: <R75m9.43188$121.1239697@twister.austin.rr.com>
Source record: 38235
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

> I have a Johnson Pacemaker, but probably a little rough for your
> taste. The front panel is nice, but not perfect. The cabinet needs
> repainting, the rig needs tubes and I'm sure needs "tech"ing. $200
> Near Detroit, Michigan.
>
> I'd trade for your gear - working or project.
>
> 73,
> Jeff
> W8KZW

Make that two Pacemakers, in the same shape.

Mine's got all the tubes - it's been on the air, and all of a sudden, the finals cherried up (while in standby) and blew a fuse and probably the bias supply (I'm thinking). That was 10 years or so ago, and now I could probably go in there, and trouble shoot the thing and change out the 6AL5 bias regulator and fix what it took out and make it work again, but I have to ask myself - Why?

Same price as above, from another Jeff :-)

--
73 = Best Regards,
-=Jeff/W5OMR=-

2413. Re: TMC CV-591 SSB Adapter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-01 01:01:10 UTC
From: Michael Melland <w9wis@charter.net>
Message-ID: <uphss4h1lfmj52@corp.supernews.com>
Source record: 38239

> Need one of these in good shape, to go with my R-390.

http://www.dxing.com/r390/r390.htm Rick Mish at Miltronix has them fully restored for $500 and last week he had one of the rare CV-1758's fully restored for $750 if I remember right. These look great and work like new if not better. I have one as well as a Mish R-390A

Mike

2414. DX-20 cabinet

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-01 01:06:00 UTC
From: jim breeyear <jbreeyea@zoo.uvm.edu>
Message-ID: <3D98F4F8.F98B61D5@zoo.uvm.edu>
Source record: 38240

Hi,
I need the cabinet, cover, box or whatever you call it that encloses
the DX-20 ....Thats it!! the Enclosure...
Anyone got one for sale??

Jim W1HRM

--

Work phone (days): 802 656 0196

Web Site: http://www.uvm.edu/~jbreeyea

University of Vermont

2415. Re: ft101 pwr cord wtd & sb102 filter lever

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-01 01:16:00 UTC
From: "Wayne L. Faris" <wfaris@inebraska.com>
Message-ID: <3D98F750.75FEF0DA@inebraska.com>
Source record: 38241

I picked up the connector to make my own from Scott Electronics some
time back. Reasonably priced. Try www.scottele.com .

Now I am looking for a power cord for an SB 104. Anyone got one?

Wayne L. Faris, KEï¿½BZ

"kw3u@warwick.net" wrote:

> Hi looking for a pwr cord for the ft-101e to buy.
> also still searching for filter lever knob for sb-102.
> tnx jim

2416. FA..ICOM AT-100 AUTO TUNER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-01 03:13:50 UTC
From: robco@optonline.net
Message-ID: <rk4ipusvnomlb35cec311ljtpng88luopu@4ax.com>
Source record: 38236

Very clean Icom at-100 automatic antenna tuner.. if
interested pse take a look

http://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1385071025&rd=1

2417. FA..BOX RELAY (GREELEY & Co)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-01 03:14:05 UTC
From: robco@optonline.net
Message-ID: <rn4ipu8nc3aa4f3qgrb07ga4aet9h4ag3j@4ax.com>
Source record: 38237

FA..Telegraphic box realy (late 1800-s) by Greeley & Co New
York Please take a look......

http://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1384802467&rd=1

2418. FA..NAVY FLAMEPFOOF KEY

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-01 03:16:16 UTC
From: robco@optonline.net
Message-ID: <rr4ipu8gefi0k39tgmgdu5hb2cbu4j1a4s@4ax.com>
Source record: 38238

If interested please take a look.....

http://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1384575452&rd=1

2419. WTB: Kenwood TS-900

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-01 04:10:27 UTC
From: Takashi Ohtsuka <ohtsuka@ameritech.net>
Message-ID: <Te9m9.962$XX3.682498@newssrv26.news.prodigy.com>
Source record: 38095

Looking for TS-900 in good shape.

Thanks,

Takashi
Naperville, IL

2420. Hallicrafters S 38 B

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-01 05:20:44 UTC
From: "John S. MacKay" <k35454@direct.ca>
Message-ID: <upic7j9562jq5b@corp.supernews.com>
Source record: 38242

Is there a source on line for the schematic for the above set ? JSM
ve7afn.

2421. Re: Hallicrafters S 38 B

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-01 05:36:49 UTC
From: dbowey@aol.com
Message-ID: <20021001013649.08802.00011861@mb-cg.aol.com>
Source record: 38243

<A HREF="http://bama.sbc.edu/hallicra.htm">Hallicrafters</A>

2422. Viking I

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-01 11:01:45 UTC
From: KV4FD <kjm@blomand.net>
Message-ID: <anbvcp$9jg6$1@news3.infoave.net>
Source record: 38094

For Sale Viking I with TVI kit install

$225.00 out of 10 will trade for same Ft-101E

2423. QTH.NET Dies Without Your Contribution

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-01 12:47:51 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <3D999977.D95988D2@ix.netcom.com>
Source record: 38096
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.antiques.radio+phono

QTH.net, part of QSL.net, which provides many lists and services
to the radio hobbyist community, will fold and go off-line in days
without some financial support from the users.

I just PayPaled them $15- a tiny price to pay for the
wealth of knowledge and fellowship provided by QTH.net.
Any level of contribution is welcome.
Won't you help, too?

From the QSL.net sysop:
There are few bargains left in this world but I see this as one of
them. Please contribute to the funding of this site. I suggest $15,
less than an ARRL membership, less than a nice dinner out with the
family but so important to our future.
The choice is yours.
I can't continue without your help.
If you care to contribute, please do it today.

By Credit Card https://proxy.qsl.net/donation
PayPal http://www.paypal.com (account k3tkj@qsl.net)
BidPay http://www.bidpay.com (account k3tkj@qsl.net)

Donations by mail:
QSL.NET
34087 Old Hickory Road
Laurel, Delaware 19956

Thanks in advance....

2424. Re: CV-591

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-01 13:17:05 UTC
From: W7AX <w7ax@centurytel.net>
Message-ID: <anc7bqejh1@feed.centurytel.net>
Source record: 38097

Does anyone know where I can get the schematics for the Technical Materiels
CV-591 SSB converter? Thanks

--
Lee St.Clair W7AX
Polson,Montana 59860
http://fp1.centurytel.net/W7AX
Montana...the last best place..

2425. Re: FA..NAVY FLAMEPFOOF KEY

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-01 13:34:23 UTC
From: "Stephen C. Robbins" <srobbinsNoSPaMDUDES@netacc.net>
Message-ID: <3d99a456@news.netacc.net>
Source record: 38098

"NS optonline.net" <robco@> wrote in message
news:rr4ipu8gefi0k39tgmgdu5hb2cbu4j1a4s@4ax.com...
> If interested please take a look.....
>
> http://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1384575452&rd=1

I have used these and they have a nice feel and are incredibly well made.
My only question was why the Navy needed "flameproof" keys. If I am in a
radio room that is burning and in flames..... I am bailing out, not sending
CW :-)

Steve

2426. FRG-7 Repairs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-01 14:56:21 UTC
From: "Edward R. Kowalski" <edrk@starpower.net>
Message-ID: <ancd4ckij1@bob.news.rcn.net>
Source record: 38099

Any and all information on troubles and repairs on this receiver would be appreciated. I inherited two that are numb. Ed K3PRE

2427. Re: FA..NAVY FLAMEPFOOF KEY

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-01 15:18:45 UTC
From: kludge@panix.com
Message-ID: <anceclbgv1@panix2.panix.com>
Source record: 38100

Stephen C. Robbins <srobbinsNoSPaMDUDES@netacc.net> wrote:
>"NS optonline.net" <robco@> wrote in message
>news:rr4ipu8gefi0k39tgmgdu5hb2cbu4j1a4s@4ax.com...
>> If interested please take a look.....
>>
>> http://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1384575452&rd=1
>
>I have used these and they have a nice feel and are incredibly well made.
>My only question was why the Navy needed "flameproof" keys. If I am in a
>radio room that is burning and in flames..... I am bailing out, not sending
>CW :-)

I thought the idea was that they did not have an open spark and therefore
would not initiate a flame, thereby preventing the radio room from burning
in the first place when it was full of leaking JP-4.
--scott

--
"C'est un Nagra. C'est suisse, et tres, tres precis."

2428. AN/PRT-4

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-01 15:26:51 UTC
From: kludge@panix.com
Message-ID: <ancerrdel1@panix2.panix.com>
Source record: 38101

The little AN/PRT-4 transmitters are currently a glut on the market.
Fair Radio has as-is ones for $8 with crystals already in the middle
of the 6M band.

Problem is, there doesn't seem to be any real service info on them.
I have the TM 11-5820-549-12 which claims to be the operator and
organizational maintenance manual, but it is very slim on real service
information and has no schematic.

Anybody got a schematic for these beasts? I'd love to see one. They
are just so neat and compact. I got a couple for hidden transmitter
hunts.
--scott
--
"C'est un Nagra. C'est suisse, et tres, tres precis."

2429. dumb question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-01 15:27:23 UTC
From: Jim Bix <wd40@dog.com>
Message-ID: <N9jm9.1709$Pg5.518598683@news.inreach.com>
Source record: 38102

I just picked up a nice johnson matchbox (275 watt version) in original condition from what I can tell. I'd like to to use the tuner with my modern day transceiver (Icom 718) but I don't know exactly how to modify the antenna relay. Any help?

Thanks much,
Jim

2430. HV CAPACITOR BANK FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-01 15:28:45 UTC
From: ni4l@msn.com
Message-ID: <d4a0748e.0210010728.27d38f6@posting.google.com>
Source record: 38103
Cross-posted to:
rec.radio.amateur.homebrew,rec.radio.cb,rec.radio.swap,rec.radio.amateur.boatanchors,misc.industry.electronics.marketplace

Really nice capacitor bank with board and eq resistors already
mounted.
It has the screw type filter capacitors. They are mounted on a
commercial made PC board with eq. resistors. It consist of 15 -
1500mfd @ 450vdc
computer grade capacitors in series. There is room for one more cap,
of
which I have a couple of spares 17 total caps. There are also some
extra resistors mounted on the board you could use to add the last
one.
That would give 93 mf at 7200wvdc. That is nothing to sneeze at! Most
of the HARD work is already done for you.
Great for your next high powered project. It will fit in a standard
19" rackmount chassis it is 6" tall 9 3/4" depth
Figure about 25lbs packed weight shipped from 28681 would like 100.00
+ shipping open to offers I could use 2 oil capacitors around 20mfd @
5000vdc each Ok if cap is higher.ni4l@charter.net

2431. WTB: Modulation Xfmr for a Collins 20V Broadcast

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-01 16:13:14 UTC
From: John Morris <moe@email.msn.com>
Message-ID: <OXGsn#ZaCHA.1604@cpimsnntpa03>
Source record: 38126

Friend needs a husky broadcast xfrm for his Collins 20V broadcast transmitter. Needs to be 500 watt.

If you've got one, please let me know price and model.

Thanks

John - WB&#65533;RLD

2432. Re: dumb question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-01 16:22:36 UTC
From: dbowey@aol.com
Message-ID: <20021001122236.28823.00000040@mb-bh.aol.com>
Source record: 38104

<< I just picked up a nice johnson matchbox (275 watt version) in original condition from what I can tell. I'd like to to use the tuner with my modern day transceiver (Icom 718) but I don't know exactly how to modify the antenna relay. Any help? >>

What antenna relay are you asking about?

I don't see that you would want to switch anything. The tuner should be left in the line between the transceiver and the antenna so that it benefits both receive and transmit.

Don

2433. CV-591

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-01 16:31:16 UTC
From: W7AX <w7ax@centurytel.net>
Message-ID: <ancinq$n7c$1@feed.centurytel.net>
Source record: 38105

Does anyone know where I might be able to get a diagram of how to connect this unit to the R-390A reciever? Also need diagram of AC connector or maybe a source for the AC plug assembly. It came without an AC cord. Thanks

Lee St.Clair W7AX
Polson,Montana 59860
http://fp1.centurytel.net/W7AX
Montana...the last best place..

2434. Ten Tec 242 ext VFO for Triton 4

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-01 17:39:26 UTC
From: ljl160@aol.com
Message-ID: <20021001133926.19510.00005392@mb-ff.aol.com>
Source record: 38106

I bought a 242 VFO some months back on the reflector. Its still in the box it was shipped in. I won't be needing it afterall. Looks and feels good - plug and play. I will test it ofcourse. I want $100 (paid same) plus a few bux shipping. These are somewhat scarce as the other 242 I have took several months to find. Thanks 73s Lew KlNDV

should be at Hoss Traders in NH on Friday

2435. Re: Hallicrafters S 39 B Schematic.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-01 18:22:51 UTC
From: "John S. MacKay" <k35454@direct.ca>
Message-ID: <upjq215ic2an73@corp.supernews.com>
Source record: 38107

Many thanks to those who have responded, via group or direct. The problem has been resolved, although I am uncertain as to whether the set is worth the trouble of massive repair. tnx 73 ve7afn.

2436. Re: Kenwood TS-900

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-01 19:00:26 UTC
From: Dave Edwards <kd2e@comcast.net>
Message-ID: <ehmm9.68555$li4.2895795@bin2.nnrp.aus1.giganews.com>
Source record: 38108

They are like gold now!
Anyone know why??
I had 4...only 1 left
...Dave
"Takashi Ohtsuka" <ohtsuka@ameritech.net> wrote in message
news:Te9m9.962$XX3.682498@newssrv26.news.prodigy.com...
>
> Looking for TS-900 in good shape.
>
>
> Thanks,
>
> Takashi
> Naperville, IL
>
>

2437. Re: Johnson matchbox help

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-01 19:02:44 UTC
From: Roger Leone <arleoneNoSpam@inreach.com>
Message-ID: <fjmm9.1718$b76.522156094@news.inreach.com>
Source record: 38109

Jim:

On the assumption that you don't want to permanently modify the unit by removing the relay, I would simply wedge the contacts closed with some convenient insulator. This will force the relay into the transmit position and allow you to use the coaxial connector input to the matchbox for both transmit and receive with your transceiver.

Roger K6XQ

2438. Re: dumb question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-01 19:05:00 UTC
From: Roger Leone <arleoneNoSpam@inreach.com>
Message-ID: <mlmm9.1719$tb6.522434704@news.inreach.com>
Source record: 38110

Don:

There is a T/R relay built into the matchbox.

Roger K6XQ

2439. Re: FA..NAVY FLAMEPFOOF KEY

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-01 19:47:11 UTC
From: "Stephen C. Robbins" <srobbinsNoSPaMDUDES@netacc.net>
Message-ID: <3d99fbb4@news.netacc.net>
Source record: 38111

"Scott Dorsey" <kludge@panix.com> wrote in message
news:anceclbgv1@panix2.panix.com...
> I thought the idea was that they did not have an open spark and therefore
> would not initiate a flame, thereby preventing the radio room from burning
> in the first place when it was full of leaking JP-4.
> --scott

Ah, a likely explanation.

Steve

2440. Re: dumb question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-01 19:47:34 UTC
From: Dan/W4NTI <w4nti@mindspringnospam.com>
Message-ID: <ancu4itha1@nntp9.atl.mindspring.net>
Source record: 38112

Just push it into the closed position. Jam some paper in to hold it in
place. End of problem.

Oh and that 275w rating is for AM Mode. You know...full carrier, double
sideband. You can safely times it by 4 for PEP.

I run a 800 w amp through mine with no sweat at all.

Dan/W4NTI

"Jim Bix" <wd40@dog.com> wrote in message
news:N9jm9.1709$Pg5.518598683@news.inreach.com...
> I just picked up a nice johnson matchbox (275 watt version) in original
> condition from what I can tell. I'd like to to use the tuner with my
modern
> day transceiver (Icom 718) but I don't know exactly how to modify the
> antenna relay. Any help?
>
> Thanks much,
> Jim
>
>

2441. WTB: TCS Station

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-01 20:17:31 UTC
From: N9PT <nutmeg@w-link.net>
Message-ID: <3D9A02DB.BD94E4B1@w-link.net>
Source record: 38114

Need a TCS station, working if possible. Please reply directly to
N9PT@arrl.net

Many thanks,

Pete

2442. Re: dumb question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-01 20:21:55 UTC
From: WA6LZH <tangeram@lucent.com>
Message-ID: <3D9A03E3.5060202@lucent.com>
Source record: 38113

Check it out MFJ! No it doesn't mean you can multiply YOUR RATINGS by 4X.

Dan/W4NTI wrote:

> Just push it into the closed position. Jam some paper in to hold it in
> place. End of problem.
>
> Oh and that 275w rating is for AM Mode. You know...full carrier, double
> sideband. You can safely times it by 4 for PEP.
>
> I run a 800 w amp through mine with no sweat at all.
>
> Dan/W4NTI
>
> "Jim Bix" <wd40@dog.com> wrote in message
> news:N9jm9.1709$Pg5.518598683@news.inreach.com...
>
>>I just picked up a nice johnson matchbox (275 watt version) in original
>>condition from what I can tell. I'd like to to use the tuner with my
>>
> modern
>
>>day transceiver (Icom 718) but I don't know exactly how to modify the
>>antenna relay. Any help?
>>
>>Thanks much,
>>Jim
>>
>>
>>
>
>

2443. Re: dumb question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-01 20:27:54 UTC
From: Gary McAdams <g.m.mcadams@worldnet.att.net>
Message-ID: <eznm9.78503$jG2.4298622@bgtnsc05-news.ops.worldnet.att.net>
Source record: 38115

WA6LZH <tangeram@lucent.com> wrote in message
news:3D9A03E3.5060202@lucent.com...
> Check it out MFJ! No it doesn't mean you can multiply YOUR RATINGS by 4X.

Nobody mentioned MFJ.

Can you re-read the post and follow-ups for
comprehension?

I know that is a big word, comprehension, but
maybe your mom can explain it to you.

Now run along and play nicely, OK?

Gary WG7X

2444. Mil items FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-01 20:43:15 UTC
From: 106312.1035@compuserve.com
Message-ID: <3d99b4ce.1366304@news.compuserve.com>
Source record: 38116

German WWII E10K receiver, good condx, with valves ..... 200 Pound
(see picture at www.qsl.net/g4bxd/g4bxd7.htm)

Transmitter SR, 5 channel VHF set, in very good condx, rare
item........ 60.00 Pound

Receiver No 34A, UHF set, 470-890 Mhz, ideal to listen to tv sound,
battery with builtin charger, working, nice condx,.... 20.00 Pound

Redifon High Power ATU, grey, switches for series Cap, switched
inductors and roller coaster, rf meter, very sturdy ... 40 Pound (see
pictures, as above)

WS 18/68 acc's. mic 4A, good condx, with 4 pin square plug 10.00
18 set Morse key with twin plugs, 4 pin and jack ..... 25.00 Pound
18 set Valve Case No 3, with valves ..... 25.00 Pound

WS 19 Variometer, good condx..... 30 Pound
WS 19 Control Box No 2, with short or long headset connector, brand
new, very nice condition..... 20.00 Pound
WS 19 headset and mic assembly with 5 point plug, ... 15.0 Pound

200 W Power meter, dummy load, with o/p for scope and VVM..... 25
Pound (see pic as above)

Ben
G4BXD@qsl.net

2445. what is a HYTRON 279 TUBE INFO?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-01 20:49:12 UTC
From: fuse19@aol.com
Message-ID: <20021001164912.25185.00008464@mb-fw.aol.com>
Source record: 38117

hi i have a hytron 279 tube i would like to know the speck's on it thanks del k9fcm email direct if you would tnx fuse19@aol.com

2446. Re: dumb question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-01 20:57:53 UTC
From: jeff <w5omr-anti-spam@w5omr.antispam.shacknet.nu>
Message-ID: <I%nm9.48007$121.1404741@twister.austin.rr.com>
Source record: 38118

> > Check it out MFJ! No it doesn't mean you can multiply YOUR RATINGS by 4X.
>
> Nobody mentioned MFJ.
>
> Can you re-read the post and follow-ups for
> comprehension?
>
> I know that is a big word, comprehension, but
> maybe your mom can explain it to you.
>
> Now run along and play nicely, OK?

Comprehension must be defunct. The actual and original message was quoted, by
the in-duh-vidual who stated such claimage.

Allow me to demonstrate:

-=-=-=-=-=-
Check it out MFJ! No it doesn't mean you can multiply YOUR RATINGS by 4X.

Dan/W4NTI wrote:

> Just push it into the closed position. Jam some paper in to hold it in
> place. End of problem.
>
> Oh and that 275w rating is for AM Mode. You know...full carrier, double
> sideband. You can safely times it by 4 for PEP.
>
> I run a 800 w amp through mine with no sweat at all.
>
> Dan/W4NTI
>
> "Jim Bix" <> wrote in message ...
>
>>I just picked up a nice johnson matchbox (275 watt version) in original
>>condition from what I can tell. I'd like to to use the tuner with my
>>modern day transceiver (Icom 718) but I don't know exactly how to
>>modify the antenna relay. Any help?
>>
>>Thanks much,
>>Jim
-=-=-=-=-=-=-=-=-=-=-

I *CLEARLY* view the words "johnson" and "matchbox" (no "Mighty Fine Junk"
was ever called a 'matchbox'), and THE Johnson Matchbox was INDEED
created to handle 275w of AM Carrier with double sideband, and no reduced

nothing.

I'd say that multiplying the rating of 275 x 4 (= 1100w!) is probably a
conservative
rating, at that.

--
Regards,
-Jeff

2447. Re: dumb question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-01 21:12:01 UTC
From: WA6LZH <tangeram@lucent.com>
Message-ID: <3D9A0FA1.803@lucent.com>
Source record: 38119

Well let me explain it to you Gary. It was a jibe at MFJ, a company that produces antenna tuners that are consistently overrated as to their power handling capability. Perhaps it was you who "Ran along and played" when you should have been in English class.

Gary McAdams wrote:

> WA6LZH <tangeram@lucent.com> wrote in message
> news:3D9A03E3.5060202@lucent.com...
>
>>Check it out MFJ! No it doesn't mean you can multiply YOUR RATINGS by 4X.
>>
>
> Nobody mentioned MFJ.
>
> Can you re-read the post and follow-ups for
> comprehension?
>
> I know that is a big word, comprehension, but
> maybe your mom can explain it to you.
>
> Now run along and play nicely, OK?
>
> Gary WG7X
>
>
>
>
>

2448. Re: dumb question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-01 21:47:37 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <eBaaPRN2Y99zwdOTW4VgKSgnrlek@4ax.com>
Source record: 38120

WA6LZH <tangeram@lucent.com> wrote:

>Well let me explain it to you Gary. It was a jibe at MFJ, a company that
>produces antenna tuners that are consistently overrated as to their
>power handling capability. Perhaps it was you who "Ran along and played"
>when you should have been in English class.

Sometimes folks gets a joke, sometimes folks don't gets no jokes, a't'all.

bob
k5qwg
(proud owner of a "3 kw" mfj989c...)

2449. Quecan Warning (Sunair GSB-900)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-01 21:49:41 UTC
From: Don Smith <desmith@innercite.com>
Message-ID: <upki6rad1kp7a4@corp.supernews.com>
Source record: 38133

Well it looks as though Quecan of Canada is going to try to shaft me on the Sunair GSB-900SC I purchased from them through Ebay.

I paid almost 500.00 for it plus 100.00 shipping. Upon arrival I found that there were problems in the power supply, It had a bad microphone, the power cord was missing, and that nine printed circuit boards were removed and missing.

I attempted to contact them and they avoided me for a couple of days. When they finally did I contact me I was told that it was sold AS-IS and I was stuck with it. I tried to get them to agree in either a partial or full refund or even to just send the boards. So far they have refused to try and correct the situation in any way.

While I can repair the problems in the power supply and even replace the mike cord, I do expect that the radio be complete.

Can I get any of my fellow green radio collectors to contact them and help get this resolved.

The contact person is Christiane Boplduc
813 St-Jacques
St-Jean-sur-Richelieu,
Quebec J3B 2N2

Telephone 450 346-7460
Fax 450 346-7638
Email quecan@qc.airca.com

Any help would be greatly appreciated. Thanks Don Smith KB6GQA

Well it looks as though Quecan of Canada is going to try to shaft me on the Sunair GSB-900SC I purchased from them through Ebay.

I paid almost 500.00 for it plus 100.00 shipping. Upon arrival I found that there were problems in the power supply, It had a bad microphone, the power cord was missing, and that nine printed circuit boards were removed and missing.

I attempted to contact them and they avoided me for a couple of days. When they finally did I contact me I was told that it was sold AS-IS and I was stuck with it. I tried to get them to agree in either a partial or full refund or even to just send the boards. So far they have refused to try and correct the situation in any way.

While I can repair the problems in the power supply and even replace the mike cord, I do expect that the radio be complete.

Can I get any of my fellow green radio collectors to contact them and help get this resolved.

The contact person is Christiane Boplduc
813 St-Jacques
St-Jean-sur-Richelieu,
Quebec J3B 2N2

Telephone 450 346-7460
Fax 450 346-7638
Email quecan@qc.airca.com

Any help would be greatly appreciated. Thanks Don Smith KB6GQA

2450. Re: Johnson matchbox help

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-01 21:50:10 UTC
From: Jim Bix <wd40@dog.com>
Message-ID: <EMom9.1725$nB6.524128287@news.inreach.com>
Source record: 38121

"Roger Leone" <wrote in message
...
> Jim:
>
> On the assumption that you don't want to permanently modify the unit by
> removing the relay, I would simply wedge the contacts closed with some
> convenient insulator. This will force the relay into the transmit
position
> and allow you to use the coaxial connector input to the matchbox for both
> transmit and receive with your transceiver.
>
> Roger K6XQ

Thanks Roger, great idea! A simple solution I must say.

Jim

2451. F S tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-01 22:05:33 UTC
From: johnyk78@aol.com
Message-ID: <20021001180533.03613.00007113@mb-cr.aol.com>
Source record: 38125

6146B RCA PAIR $24 SHIPPED

6JB6 GE pair for $24 Shipped

6HF5 pair for $24 shipped

6CA7 Pair for...$50 shipped

KT66 single $38 shipped

6L6M metal single $9 shipped

6L6 glass large single......$15 shipped
Ll6 short glass ....$9 shippe

I have a dirty broadcast receiver it has seven tubes in a row and one extra one
drum dial and noiced it had two nr 45 tubes in output it is an as is
radio any offers or interest on this one 73 johnyk78

2452. Re: Modulation Xfmr for a Collins 20V Broadcast

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-01 23:32:42 UTC
From: jeff <w5omr-anti-spam@w5omr.antispam.shacknet.nu>
Message-ID: <ugqm9.52944$8o3.1342365@twister.austin.rr.com>
Source record: 38128

> Friend needs a husky broadcast xfrm for his Collins 20V broadcast
> transmitter. Needs to be 500 watt.
>
> If you've got one, please let me know price and model.

You can probably get by with something less, since the legal output ceiling is 1500w PEP.

Perhaps not, though...

Check out one hams thoughts about Asymmetrical modulation.

Basis is:

Everyone seems to think that in order to modulate a kW, you have to have 500w. This is true, if you're using a sine-wave to modulate the kW with. The human voice is -not- symmetrical, in it's very nature.

Here's the message, from the AM Reflector:

-=-=-=-=-=-=-
I've be working on a document that might be of interest to many folks. With the help of K4KVY, WA3WDR, W5TOB and a month or two of night work I've come up with something good I hope. Anyway here it is.

http://www.qsl.net/wa5bxo/asyam/aam3.html

I hope it is of some use to someone and encourages experimentation.

John, WA5BXO
-=-=-=-=-=-=-=-

--
73 = Best Regards,
-=Jeff/W5OMR=-

2453. Re: dumb question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-01 23:45:43 UTC
From: Gary McAdams <g.m.mcadams@worldnet.att.net>
Message-ID: <Hsqm9.65700$1C2.3144579@bgtnsc04-news.ops.worldnet.att.net>
Source record: 38130

Bob Miller <bamiller@texas.net> wrote in message
news:eBaaPRN2Y99zwdOTW4VgKSgnrlek@4ax.com...
> Sometimes folks gets a joke, sometimes folks don't gets no jokes, a't'all.
>
> bob
> k5qwg
> (proud owner of a "3 kw" mfj989c...)

Bob!

Ain't that the truth!

Some fellahs spend so much time grinding
that axe, they plumb forget to chop wood!

Seven-Trees'

Gary WG7X

2454. FS: Zenith Transoceanic Y600

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-01 23:48:37 UTC
From: NZ8J <nz8j@woh.rr.com>
Message-ID: <pvqm9.26252$Cz.3745782@twister.neo.rr.com>
Source record: 38129
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.shortwave

I have a beautiful Zenith Y600 Transoceanic receiver for sale. It is cosmetically a 8 to 9, and works great. Has the original owners manual with separate schematic and alignment info. The shortwave chart is there and complete. I can send pics if interested. The only flaw I can see is one of the gold inserts is missing. Antique Electronic Supply has replacements for less than $10 for a pair. It works on all bands.
$125 + shipping.
Thanks
Tim
NZ8J

2455. Re: Johnson matchbox help

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-02 00:15:45 UTC
From: Bruce McLaughlin <bmclaugh@buckeye-express.com>
Message-ID: <RUqm9.71301$li4.2928616@bin2.nnrp.aus1.giganews.com>
Source record: 38131

This was VERY CRUDE but I used my Johnson 275 watt matchbox for many years
with a paper matchbook cover as the wedge. It worked very well and it
couldn't have been cheaper. I like cheap.

Bruce - W8FU
"Jim Bix" <wd40@dog.com> wrote in message
news:EMom9.1725$nB6.524128287@news.inreach.com...
> "Roger Leone" <wrote in message
> ...
> > Jim:
> >
> > On the assumption that you don't want to permanently modify the unit by
> > removing the relay, I would simply wedge the contacts closed with some
> > convenient insulator. This will force the relay into the transmit
> position
> > and allow you to use the coaxial connector input to the matchbox for
both
> > transmit and receive with your transceiver.
> >
> > Roger K6XQ
>
>
> Thanks Roger, great idea! A simple solution I must say.
>
> Jim
>
>

2456. FS: VARIOUS SW RADIOS/TRANSCEIVER AND SCANNER WITH DISCRIMINATOR TAP

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-02 00:49:11 UTC
From: Tony <prosper2040@sympatico.ca>
Message-ID: <lorm9.5237$Kg4.799272@news20.bellglobal.com>
Source record: 38132
Cross-posted to:
alt.radio.scanner,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.shortwave

REALISTIC PRO-2040 SCANNER - Canadian Version
With Descriminator tap Mod, RCA type plug added to rear of unit to connect DATA SLICER which I'm also selling
Excellent scanner, I've decoded ACARS, FLEX, POCSAG paging, MDT, MOBITEX, etc with the data slicer and my PC
I will even include the software. This scanner can receive cell phone transmissions also. Original box, manual,
telescopic antenna and power adapter included. -$115.00

REALISTIC DX-390
With Mute and Beep Mod!, Manual and Power Adapter, excellent condition, NO BLOWN FETS! -$65.00

GRUNDIG YACHT BOY 400PE
With Mute and Fine Tune Mod!!!, Manual, Original box, carrying case, Wall Adapter, long-wire external antenna,
Hardly used! -$105.00

GE SUPERADIO III
High performance AM/FM reception, very clean and in excellent shape, I've dxed stations as far away as Texas!!
on this one. (I'm in Ontario, Canada) -$30.00

BELTEK 23 CHANNEL AM TRANSCEIVER
This one's an oldie, looks like a mid seventies transceiver, couldn't find anything on the web about it. It measures about
12x10x4 in an all metal cabinet, it has a 120v ac as well as connections for 12v mobile. This is a solid state transceiver
and it works. -$15.00

I'm located in SW Ontario, shipping to anywhere in North America is about 8-12 dollars for these items.

Regards.

2457. FA..NAVY FLAMEPFOOF KEY

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-02 01:12:13 UTC
From: robco@optonline.net
Message-ID: <7vhkpuo7sgphp8eo9boc7pr3dfmpit0df0@4ax.com>
Source record: 38122

If interested please take a look.....

http://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1384575452&rd=1

2458. FA..BOX RELAY (GREELEY & Co)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-02 01:12:24 UTC
From: robco@optonline.net
Message-ID: <lvhkpus2rri98a2rnf3ut20huuok1305q9@4ax.com>
Source record: 38123

FA..Telegraphic box realy (late 1800-s) by Greeley & Co New
York Please take a look......

http://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1384802467&rd=1

2459. FA..ICOM AT-100 AUTO TUNER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-02 01:12:29 UTC
From: robco@optonline.net
Message-ID: <qvhkpu8623pl56068q1goi4b39slov37ij@4ax.com>
Source record: 38124

Very clean Icom at-100 automatic antenna tuner.. if
interested pse take a look

http://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1385071025&rd=1

2460. FA 455J-31 Collins Filter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-02 01:28:34 UTC
From: james thomason <jct@cswnet.com>
Message-ID: <andilv$1a92$1@feed.centurytel.net>
Source record: 38135

FA - http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1384689850

2461. FA - Clapp Eastham Spark Trans

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-02 01:32:07 UTC
From: MIT <we300b@electrojunk.com>
Message-ID: <r0sm9.1045$az2.361134282@newssvr12.news.prodigy.com>
Source record: 38134
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=we300b

or search seller id:
we300b

Thanks for your time!

2462. Re: dumb question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-02 02:18:39 UTC
From: kludge@panix.com
Message-ID: <andl1v$dk5$1@panix2.panix.com>
Source record: 38136

In article <3D9A0FA1.803@lucent.com>, WA6LZH <tangeram@lucent.com> wrote:
>Well let me explain it to you Gary. It was a jibe at MFJ, a company that
>produces antenna tuners that are consistently overrated as to their
>power handling capability.

Does MFJ actually make anything at all that works? I bought one of
their MFJ-462B Multi-Readers at a hamfest recently and have found it
totally unable to copy any signals of any sort, even nice slow CW
that is 5-9. My only previous experience with them was with a QRP
rig that was about as effective.
--scott
--
"C'est un Nagra. C'est suisse, et tres, tres precis."

2463. Re: QTH.NET Dies Without Your Contribution

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-02 02:33:37 UTC
From: jr <jerryham@pobox.com>
Message-ID: <3D9A5B01.FB25A54F@pobox.com>
Source record: 38137
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.antiques.radio+phono

Where does this money go, what and how is it used to keep the newsgroup
going?

David Stinson wrote:
>
> QTH.net, part of QSL.net, which provides many lists and services
> to the radio hobbyist community, will fold and go off-line in days
> without some financial support from the users.
>
> I just PayPaled them $15- a tiny price to pay for the
> wealth of knowledge and fellowship provided by QTH.net.
> Any level of contribution is welcome.
> Won't you help, too?
>
> From the QSL.net sysop:
> There are few bargains left in this world but I see this as one of
> them. Please contribute to the funding of this site. I suggest $15,
> less than an ARRL membership, less than a nice dinner out with the
> family but so important to our future.
> The choice is yours.
> I can't continue without your help.
> If you care to contribute, please do it today.
>
> By Credit Card https://proxy.qsl.net/donation
> PayPal http://www.paypal.com (account k3tkj@qsl.net)
> BidPay http://www.bidpay.com (account k3tkj@qsl.net)
>
> Donations by mail:
> QSL.NET
> 34087 Old Hickory Road
> Laurel, Delaware 19956
>
> Thanks in advance....

2464. FA..BUNNELL & WT-8 KEY

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-02 02:36:25 UTC
From: robco@optonline.net
Message-ID: <4imkpusqq7nm2tmvol0aphtpa3ht75srqo@4ax.com>
Source record: 38127

Bunnell & British wt8 keys for sale, if interested please
check out..

http://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1384360404&rd=1

2465. FS: Hammarlund receiver cabinet

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-02 02:36:55 UTC
From: maritimus49@aol.com
Message-ID: <20021001223655.10735.00007598@mb-cp.aol.com>
Source record: 38138

I have for sale the cabinet from a Hammarlund HQ-140 receiver which could be used for several other models or types of receivers. It is in good shape but could use a repainting if you are particular. However, it is still presentable. Has two strong handles on the sides and a lid on top for access. The front opening is 18" wide by 10" high by 12" deep. I will pack it carefully. Asking $45 plus shipping. Thank you for looking.

73,
Bruce K6RQR

2466. Re: QTH.NET Dies Without Your Contribution

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-02 02:55:55 UTC
From: Phil B <pcb999@NOSPAMcomcast.net>
Message-ID: <5etm9.72697$li4.2976821@bin2.nnrp.aus1.giganews.com>
Source record: 38139
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.antiques.radio+phono

QTH.net is an e-mail reflector with a bunch of lists pertaining to
various amateur radio special interests. You signup to the lists you
like for free. All e-mails sent to a list are automatically forwarded
to all subscribers of that list. Each list has a volunteer moderator.
It takes computer resources and somebody's time to maintain. There are
some reflectors out there that are not free.

The big advantage is that you don't get spam and don't get wacky posts
from occasional oddballs. Also flame wars are virtually non-existent
because the moderator kills those messages early. The result is a lot
like the Forum - very civilized and kinda boring for some compared to
regular Usenet newsgroups.

Reflectors sometimes have web sites with archived messages that can be
searched. You wont see the old messages with a Google search though.

Phil Bolyn

"jr" <jerryham@pobox.com> wrote in message
news:3D9A5B01.FB25A54F@pobox.com...
> Where does this money go, what and how is it used to keep the
newsgroup
> going?
> David Stinson wrote:
> >
> > QTH.net, part of QSL.net, which provides many lists and services
> > to the radio hobbyist community, will fold and go off-line in days
> > without some financial support from the users.
> >
> > I just PayPaled them $15- a tiny price to pay for the
> > wealth of knowledge and fellowship provided by QTH.net.
> > Any level of contribution is welcome.
> > Won't you help, too?
> >
> > From the QSL.net sysop:
> > There are few bargains left in this world but I see this as one of
> > them. Please contribute to the funding of this site. I suggest $15,
> > less than an ARRL membership, less than a nice dinner out with the
> > family but so important to our future.
> > The choice is yours.
> > I can't continue without your help.
> > If you care to contribute, please do it today.
> >
> > By Credit Card https://proxy.qsl.net/donation

> > PayPal http://www.paypal.com (account k3tkj@qsl.net)
> > BidPay http://www.bidpay.com (account k3tkj@qsl.net)
> >
> > Donations by mail:
> > QSL.NET
> > 34087 Old Hickory Road
> > Laurel, Delaware 19956
> >
> > Thanks in advance....

2467. Re: BC-455B Command Set

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-02 03:21:52 UTC
From: woodhead <NOSPAMwood3590@yahoo.com>
Message-ID: <kDtm9.79273$jG2.4342442@bgtnsc05-news.ops.worldnet.att.net>
Source record: 38140

SOLD. Thanks

2468. Re: dumb question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-02 04:26:18 UTC
From: Edward Knobloch <e.knobloch@verizon.net>
Message-ID: <3D9A756A.C8D561C9@verizon.net>
Source record: 38141

Scott Dorsey wrote:

> Does MFJ actually make anything at all that works? I bought one of
> their MFJ-462B Multi-Readers at a hamfest recently and have found it
> totally unable to copy any signals of any sort, even nice slow CW
> that is 5-9. My only previous experience with them was with a QRP
> rig that was about as effective.
> --scott

In the late '70's I bought an MFJ audio c.w. filter.
It didn't work, so I opened the minibox and found that
the p.c. board was not mounted with any hardware:
they had merely glued it in at a 45 degree angle.
I threw out the filter, and stopped looking at MFJ ads.

73,
Ed

2469. Re: FA..NAVY FLAMEPFOOF KEY

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-02 05:00:14 UTC
From: Jim McVein <jmcvein@teleport.com>
Message-ID: <59vkpuko8tll3b4g2dd8alu9fqnpvl3tc2@4ax.com>
Source record: 38142

On Tue, 1 Oct 2002 15:47:11 -0400, "Stephen C. Robbins"
<srobbinsNoSPaMDUDES@netacc.net> wrote:

>
>"Scott Dorsey" <kludge@panix.com> wrote in message
>news:anceclbgv1@panix2.panix.com...
>> I thought the idea was that they did not have an open spark and therefore
>> would not initiate a flame, thereby preventing the radio room from burning
>> in the first place when it was full of leaking JP-4.
>> --scott
>
>Ah, a likely explanation.
>
>Steve
>
>
Submarines, Batteries, and Hydrogen. Go Boom!

Jim Mc.

2470. FA: Heathkit SB-401 SSB crystal pack

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-02 05:23:29 UTC
From: GS <greatsurplus@hotmail.com>
Message-ID: <3d9a81e9_4@news.meganetnews.com>
Source record: 38143
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1384041219&rd=1

USB/LSB crystal set (3 rocks) NOT the
'band select' crystals. Used in SB-400 and
SB-401 transmitters. No reserve.

Thanks for looking!

2471. FA: Hammarlund HQ-110 chassis on Ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-02 05:25:52 UTC
From: GS <greatsurplus@hotmail.com>
Message-ID: <3d9a8277$1_8@news.meganetnews.com>
Source record: 38144
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1384039494&rd=1

Chassis with all tubes, less all 'cosmetic' parts
Read description at above link - important details there.

Thanks for looking. No reserve!

2472. FA: Vintage Heathkit crystal filter on Ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-02 05:38:25 UTC
From: GS <greatsurplus@hotmail.com>
Message-ID: <3d9a8569$1_8@news.meganetnews.com>
Source record: 38145
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1384551040&rd=1

Heathkit 404-12 'Blackhawk' filter on Ebay.

2473. FA: Heathkit SB-401 dial parts on Ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-02 05:48:45 UTC
From: GS <greatsurplus@hotmail.com>
Message-ID: <3d9a87dd$1_8@news.meganetnews.com>
Source record: 38146
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1384035311&rd=1

All the major dial parts (dial, MC slider, slider
arm) for an SB-400 or SB-401, or for any other
SB-xxx rig. Full details at above link.

Thanks for looking! No reserve.

2474. FA: Tek Items -- Auction closes today!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-02 10:30:01 UTC
From: ga_boneyard <ga_boneyard@hotmail.com>
Message-ID: <JUzm9.144622$TX5.5932002@news1.east.cox.net>
Source record: 38147
Cross-posted to:
alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap,sci.electronics.equipment

Tek 7403N Scope

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1771068787

Tek 5A15N plugin

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1771069350

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1771077447

Tek 7A21N plugin

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1771080269

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1771495906

Thanks for looking... (and bidding!)

2475. FA: WE 416B Planar Triodes (2 ea) -- going, going....

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-02 10:32:32 UTC
From: ga_boneyard <ga_boneyard@hotmail.com>
Message-ID: <4Xzm9.144623$TX5.5932335@news1.east.cox.net>
Source record: 38148
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1384212513

Thanks for looking..

2476. FA: B-I-G Air Variable -- For work or show!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-02 10:35:55 UTC
From: ga_boneyard <ga_boneyard@hotmail.com>
Message-ID: <f_zm9.144625$TX5.5932950@news1.east.cox.net>
Source record: 38149
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1385282705

Thanks for looking...

2477. FA: KDKA item --- a piece of radio history..

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-02 10:37:15 UTC
From: ga_boneyard <ga_boneyard@hotmail.com>
Message-ID: <v%zm9.144629$TX5.5933087@news1.east.cox.net>
Source record: 38150
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=719593159

Thanks for looking..

2478. FS: Farnsworth Code Records

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-02 10:57:34 UTC
From: n2ey@aol.com
Message-ID: <20021002065734.11643.00001863@mb-mb.aol.com>
Source record: 38151

I have for sale a set of the "Word Method" records put out by Russ Farnsorth, W6TBB. Three 12" 33-1/3 rpm discs (six sides) in their original black-and-white album. Look to be in good shape, but I have no way to play them.

Asking $10 plus 3 pounds postage from 19087. I think they qualify as "media mail". Original 1959 price: $9.95(what would that be today, adjusted for inflation?)

73 de Jim, N2EY

2479. FA: Rare Brown Brothers CTL-B Keyer Paddle

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-02 12:58:27 UTC
From: w9zr@aol.com
Message-ID: <20021002085827.23135.00000550@mb-ma.aol.com>
Source record: 38152

http://cgi.ebay.com/ws/eBayISAPI.dll?MfcISAPICommand=ViewItem&item=1385090476

2480. FS: Kenwood T-599A/R-599A station

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-02 14:01:18 UTC
From: jonweiner@aol.com
Message-ID: <20021002100118.11441.00012025@mb-fi.aol.com>
Source record: 38153

Pristine Kenwood T-599A / R-599A transmitter / receiver station. Complete in the original cartons, with original inner packing, original manuals, rare interconnect cable with connectors and matching speaker. Looks like the day it left the factory. Photos available. $450. plus shipping.

Jon

2481. Re: Quecan Warning (Sunair GSB-900)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-02 14:11:25 UTC
From: "ckh - Too Much SPAM"
Message-ID: <hdwX38NCLQJC-pn2-X6bpvq0pMHYb@localhost>
Source record: 38154

On Tue, 1 Oct 2002 21:49:41, "Don Smith" <desmith@innercite.com> wrote:

> Well it looks as though Quecan of Canada is going to try to shaft me on the
> Sunair GSB-900SC I purchased from them through Ebay.
>
> I paid almost 500.00 for it plus 100.00 shipping. Upon arrival I found that
> there were problems in the power supply, It had a bad microphone, the power
> cord was missing, and that nine printed circuit boards were removed and
> missing.

What you paid is your own problem. The issue is whether the radio was
described as complete, parts, fixable, guarenteed dead, incomplete,
or whatever.

I bought an SB-303 that was a near-empty hulk on eBay. I paid US$65
for it and it was missing ALL the under chassis boards. The ad was
slightly deceiving as it did not disclose that fact.

I didn't have a complaint as the ad said "Parts Radio", showed the top
of the chassis and I'll harvest my money's worth from the radio
including the 400 cycle CW filter, cabinet, back panel, LMO, SSB
filter, etc.

> I attempted to contact them and they avoided me for a couple of days. When
> they finally did I contact me I was told that it was sold AS-IS and I was
> stuck with it. I tried to get them to agree in either a partial or full
> refund or even to just send the boards. So far they have refused to try
> and correct the situation in any way.

Again, was the radio described as "incomplete"? If not, then you do
have a complaint. I believe that to be called a radio, it should have
all the parts there. A knob or tube might be missing, a few components
might be bad but it should power up and make a noise. Otherwise, they
must call it something other than a radio.

Fair terms might be, "Junker", "Parts-only", "you get what you see", or
other warning that it's more than a bad fuse, bad PS cap, etc.

> While I can repair the problems in the power supply and even replace the
> mike cord, I do expect that the radio be complete.
>
> Can I get any of my fellow green radio collectors to contact them and help
> get this resolved.
>
> The contact person is Christiane Boplduc
> 813 St-Jacques
> St-Jean-sur-Richelieu,

> Quebec J3B 2N2
>
> Telephone 450 346-7460
> Fax 450 346-7638
> Email quecan@qc.airca.com
>
> Any help would be greatly appreciated. Thanks Don Smith KB6GQA
>
>
>
>
>
>
> Well it looks as though Quecan of Canada is going to try to shaft me on the
> Sunair GSB-900SC I purchased from them through Ebay.
>
> I paid almost 500.00 for it plus 100.00 shipping. Upon arrival I found that
> there were problems in the power supply, It had a bad microphone, the power
> cord was missing, and that nine printed circuit boards were removed and
> missing.
>
> I attempted to contact them and they avoided me for a couple of days. When
> they finally did I contact me I was told that it was sold AS-IS and I was
> stuck with it. I tried to get them to agree in either a partial or full
> refund or even to just send the boards. So far they have refused to try
> and correct the situation in any way.
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> mike cord, I do expect that the radio be complete.
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> get this resolved.
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> Email quecan@qc.airca.com
>
> Any help would be greatly appreciated. Thanks Don Smith KB6GQA
>
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2482. Heath SB-100 VFO fix?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-02 14:36:57 UTC
From: George Gonzalez <grg2@attbi.com>
Message-ID: <dwDm9.13186$DN4.3002@sccrnsc01>
Source record: 38155

I'm restoring a SB-100. No major problems, onmce I got all the weak
tubes and intermittents out of it.

But now it's time to fix the VFO.. The kob/reduction drive slips badly.

It would
probably respond to your basic clean-destick, relube regimen,
but that probably means removing the front panel. I can do that,
but if anybody knows os a shortcut, I sure would like to hear it!

Regards,

George

2483. Re: dumb question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-02 15:04:54 UTC
From: Dan/W4NTI <w4nti@mindspringnospam.com>
Message-ID: <anf1v8$6ek$1@slb4.atl.mindspring.net>
Source record: 38156

Thanks....I thought I had a mind fade there for a second.

Dan/W4NTI

"Gary McAdams" <g.m.mcadams@worldnet.att.net> wrote in message
news:eznm9.78503$jG2.4298622@bgtnsc05-news.ops.worldnet.att.net...
>
> WA6LZH <tangeram@lucent.com> wrote in message
> news:3D9A03E3.5060202@lucent.com...
> > Check it out MFJ! No it doesn't mean you can multiply YOUR RATINGS by
4X.
>
> Nobody mentioned MFJ.
>
> Can you re-read the post and follow-ups for
> comprehension?
>
> I know that is a big word, comprehension, but
> maybe your mom can explain it to you.
>
> Now run along and play nicely, OK?
>
> Gary WG7X
>
>
>
>

2484. FA: Beautiful Round Emblem 75S-3B Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-02 15:27:14 UTC
From: w9zr@aol.com
Message-ID: <20021002112714.14224.00006347@mb-bj.aol.com>
Source record: 38157

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1385086435

2485. Re: Heath SB-100 VFO fix?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-02 18:22:57 UTC
From: "ckh - Too Much SPAM"
Message-ID: <hdwX38NCLQJC-pn2-VLGEV49KjWsI@localhost>
Source record: 38158

On Wed, 2 Oct 2002 14:36:57, "George Gonzalez" <grg2@attbi.com> wrote:

> I'm restoring a SB-100. No major problems, onmce I got all the weak
> tubes and intermittents out of it.
>
> But now it's time to fix the VFO.. The kob/reduction drive slips badly.
>
> It would
> probably respond to your basic clean-destick, relube regimen,
> but that probably means removing the front panel. I can do that,
> but if anybody knows os a shortcut, I sure would like to hear it!
>
> Regards,
>
>
> George
>

Take the front panel off, it'll take about 15 minutes but will make the clean up and mechanical alignment much easier.

The problem with prying off the bezel is that you might bend the pinch rollers that move the hairline. I can do it but you take a chance everytime you short cut the disassembly.

That said. you might not have to do that. If the LMO drive is just slipping, you might loosen the retaining nut, keep the drive engaged and press straight down to increase the grip. Tighten the nut while pressing down.

If the drive is clean, that might be enough to get it working again.

Good luck to you.

2486. Re: Quecan Warning (Sunair GSB-900)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-02 18:51:15 UTC
From: Don Smith <desmith@innercite.com>
Message-ID: <upmg1c3fb9ac12@corp.supernews.com>
Source record: 38159

The Ebay Transaction number was 1375531710 Please take a look for yourself
and see if it was honest. Don

<ckh - Too Much SPAM> wrote in message
news:hdwX38NCLQJC-pn2-X6bpvq0pMHYb@localhost...
> On Tue, 1 Oct 2002 21:49:41, "Don Smith" <desmith@innercite.com> wrote:
>
> > Well it looks as though Quecan of Canada is going to try to shaft me on
the
> > Sunair GSB-900SC I purchased from them through Ebay.
> >
> > I paid almost 500.00 for it plus 100.00 shipping. Upon arrival I found
that
> > there were problems in the power supply, It had a bad microphone, the
power
> > cord was missing, and that nine printed circuit boards were removed and
> > missing.
>
> What you paid is your own problem. The issue is whether the radio was
> described as complete, parts, fixable, guarenteed dead, incomplete,
> or whatever.
>
> I bought an SB-303 that was a near-empty hulk on eBay. I paid US$65
> for it and it was missing ALL the under chassis boards. The ad was
> _slightly_ deceiving as it did not disclose that fact.
>
> I didn't have a complaint as the ad said "Parts Radio", showed the top
> of the chassis and I'll harvest my money's worth from the radio
> including the 400 cycle CW filter, cabinet, back panel, LMO, SSB
> filter, etc.
>
> > I attempted to contact them and they avoided me for a couple of days.
When
> > they finally did I contact me I was told that it was sold AS-IS and I
was
> > stuck with it. I tried to get them to agree in either a partial or full
> > refund or even to just send the boards. So far they have refused to
try
> > and correct the situation in any way.
>
> Again, was the radio described as "incomplete"? If not, then you do
> have a complaint. I believe that to be called a radio, it should have
> all the parts there. A knob or tube might be missing, a few components
> might be bad but it should power up and make a noise. Otherwise, they

> must call it something other than a radio.
>
> Fair terms might be, "Junker", "Parts-only", "you get what you see", or
> other warning that it's more than a bad fuse, bad PS cap, etc.
>
> > While I can repair the problems in the power supply and even replace the
> > mike cord, I do expect that the radio be complete.
> >
> > Can I get any of my fellow green radio collectors to contact them and
help
> > get this resolved.
> >
> > The contact person is Christiane Boplduc
> > 813 St-Jacques
> > St-Jean-sur-Richelieu,
> > Quebec J3B 2N2
> >
> > Telephone 450 346-7460
> > Fax 450 346-7638
> > Email quecan@qc.airca.com
> >
> > Any help would be greatly appreciated. Thanks Don Smith KB6GQA
> >
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> >
> > Well it looks as though Quecan of Canada is going to try to shaft me on
the
> > Sunair GSB-900SC I purchased from them through Ebay.
> >
> > I paid almost 500.00 for it plus 100.00 shipping. Upon arrival I found
that
> > there were problems in the power supply, It had a bad microphone, the
power
> > cord was missing, and that nine printed circuit boards were removed and
> > missing.
> >
> > I attempted to contact them and they avoided me for a couple of days.
When
> > they finally did I contact me I was told that it was sold AS-IS and I
was
> > stuck with it. I tried to get them to agree in either a partial or full
> > refund or even to just send the boards. So far they have refused to
try
> > and correct the situation in any way.
> >
> > While I can repair the problems in the power supply and even replace the
> > mike cord, I do expect that the radio be complete.

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help
> > get this resolved.
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> > Quebec J3B 2N2
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> > Telephone 450 346-7460
> > Fax 450 346-7638
> > Email quecan@qc.airca.com
> >
> > Any help would be greatly appreciated. Thanks Don Smith KB6GQA
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2487. FS: Viking Valiant I

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-02 21:53:20 UTC
From: Ron Gerut <rgerut@megsinet.net>
Message-ID: <3d9b6d06$0$1426$1dc6e903@news.corecomm.net>
Source record: 38160

Viking Valiant I for sale-- $500
Northern Illinois
RON K9KLT

2488. Re: WTB: Kenwood TS-900

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-02 22:38:59 UTC
From: mailfrmpa@aol.com
Message-ID: <20021002183859.08911.00000407@mb-ba.aol.com>
Source record: 38161

I have a factory service manual available for $40.00.

K0MB

2489. Re: Heath SB-100 VFO fix?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-02 23:18:45 UTC
From: George Gonzalez <grg2@attbi.com>
Message-ID: <p9Lm9.18195$DN4.3659@sccrnsc01>
Source record: 38162

> Take the front panel off, it'll take about 15 minutes but will make the
> clean up and mechanical alignment much easier.

Thanks, I did take off the panel, it wasnt as bad as I thought.

It turns out the two phosphor-bronze pinch washers on the
tuning shaft were cracked, AND the reduction worm gear
inside the VFO was very dry, AND the preloaded main
gears were stuck together.

With a little fudging I got the pinch washers to pinch again.
The dry VFO gears were hard to get to, but if you peel off
some aluminum tape on the front of the box, you can slowly
feed in some grease to the main gear, which will transfer
soem grease to the worm gear if you turn the main drive
back and forth. After about 20 passes, I got enough grease
in there to loosen it up considerably. The stuck-together
main gears just needed some oil and exercise.

Getting it all back together took a while, but it finally
came together and now runs quite smoothly.
Took about 2.5 hours, worth it I guess as the radio was
useless otherwise.

Regards,

George

2490. FA: WE416B's -- almost gone...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-02 23:43:36 UTC
From: ga_boneyard <ga_boneyard@hotmail.com>
Message-ID: <IwLm9.148140$TX5.6077687@news1.east.cox.net>
Source record: 38163
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1384212513

thanks for looking..

2491. Re: Quecan Warning (Sunair GSB-900)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-02 23:58:00 UTC
From: "ckh - Too Much SPAM"
Message-ID: <hdwX38NCLQJC-pn2-DTkj0smr9l0e@localhost>
Source record: 38164

On Wed, 2 Oct 2002 18:51:15, "Don Smith" <desmith@innercite.com> wrote:

> The Ebay Transaction number was 1375531710 Please take a look for yourself
> and see if it was honest. Don

Based on their ad and what you say, I would not buy anything from them.

What are these 9 missing boards? Are they part of the base radio? The
SB-303, albeit a simple analog box only has:

0. the small mother board.
1. RTTY board
2. Mixer board
3. Antenna
4. RF amp
5. Heterodyne osc
6. Crystal
7. BFO, IF, Audio
8. PS, calibrator
9. the LMO

Their ad implies that you would get a complete but untested radio.
You don't have to test a radio to notice that many circuit boards are
missing.

The "parts" SB-303 that I bought only had boards 0, 1, 2, and 9 in it.
I only paid $65 and got a 400 cycle CW filter (which is working in
another SB-303). If I put a value of $45 on the CW filter which I
wanted, the rest of the radio was only $20.

I needed an SB-303 cabinet. I needed the pointer follower for an
SB-102. I have another SB-303 with a massive hole in the back panel.
Now I have a good back panel. I got about $100 worth of parts out of
the $65 radio. I kinda wish the seller had disclosed that there
weren't any boards in the bottom but, oh well, live and learn.

One thing that eBay sellers don't realize is that many people look for
"parts" radios and "guarenteed dead". I've been in bidding wars for
such radios that have gotten out of hand.

I bid a "guarenteed dead, has some weird mods in it" SB-303 way up.
This turned out to be an excellent buy as I was able to fix it and the
mods are a RTTY board and high impedence output. This is the radio
with the big hole in the back panel.

I plan to restore it to showroom condition next year.

2492. FA: Eico 667 Tube Tester on Ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-03 00:12:03 UTC
From: GS <greatsurplus@hotmail.com>
Message-ID: <3d9b89e2$1_1@news.meganetnews.com>
Source record: 38165
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1385739317&rd=1

Good physical and electrical condition, with manuals.

Thanks for looking. No reserve.

2493. FA: Vintage boatanchor 8-Bit microcomputer on Ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-03 00:14:21 UTC
From: GS <greatsurplus@hotmail.com>
Message-ID: <3d9b8a6c$1_1@news.meganetnews.com>
Source record: 38166

Yes, this is a boatanchor! Weighs in over 60 pounds,
with 12 pounds of accessories.

3850 processor - the heart of the classic Fairchild F8
processor.

1978 Data Science 8-bit microcomputer with tape
drive and printer.

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=2058921754&rd=1

Thanks for looking.

2494. Re: Heath SB-100 VFO fix?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-03 00:22:21 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <15Mm9.22472$1F3.7671@nwrddc02.gnilink.net>
Source record: 38167

Its worth the effort, those SB-100 and 101's (with the exception of the grease problem) have good LMO's
Those flimsy solid state LMO's in the SB-102's were the pits, every one I seen suffered from mechanical stress and loose trimmers.
Just tapping them sent them jumping at least 300 Hz.
Since the radio is open note:
If you have a hum during receive disconnect the harness and run a shielded wire from the volume control to the audio board. (same points)

"George Gonzalez" <grg2@attbi.com> wrote in message news:p9Lm9.18195$DN4.3659@sccrnsc01...
>
> > Take the front panel off, it'll take about 15 minutes but will make the
> > clean up and mechanical alignment much easier.
>
> Thanks, I did take off the panel, it wasnt as bad as I thought.
>
> It turns out the two phosphor-bronze pinch washers on the
> tuning shaft were cracked, AND the reduction worm gear
> inside the VFO was very dry, AND the preloaded main
> gears were stuck together.
>
> With a little fudging I got the pinch washers to pinch again.
> The dry VFO gears were hard to get to, but if you peel off
> some aluminum tape on the front of the box, you can slowly
> feed in some grease to the main gear, which will transfer
> soem grease to the worm gear if you turn the main drive
> back and forth. After about 20 passes, I got enough grease
> in there to loosen it up considerably. The stuck-together
> main gears just needed some oil and exercise.
>
> Getting it all back together took a while, but it finally
> came together and now runs quite smoothly.
> Took about 2.5 hours, worth it I guess as the radio was
> useless otherwise.
>
>
> Regards,
>
>
> George
>
>
>

>

2495. Hammarlund knobs needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-03 01:10:02 UTC
From: maritimus49@aol.com
Message-ID: <20021002211002.29110.00000098@mb-bg.aol.com>
Source record: 38168

Hello _
I recently acquired a Hammarlund HQ-140 and am in need of some replacement knobs. I need two of the small ones. An alternative is if anyone has the set of knobs for the HQ-150 which are identical but black instead of brown. Any assistance appreciated. Thanks.

73,
Bruce

2496. Re: FA: WE416B's -- almost gone...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-03 02:21:32 UTC
From: dbowey@aol.com
Message-ID: <20021002222132.25475.00011149@mb-md.aol.com>
Source record: 38169

I was glad they were gone 30 years ago..... still glad

2497. Re: FA: WE416B's -- almost gone...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-03 02:59:01 UTC
From: lc <larryc@northwest.com>
Message-ID: <3D9BB275.D5CC3AB@northwest.com>
Source record: 38170

I once had one of WE's magnetrons used in ICBMs...heavy sucker...

Dbowey wrote:

> I was glad they were gone 30 years ago..... still glad

2498. Re: FA: Vintage boatanchor 8-Bit microcomputer on Ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-03 02:59:39 UTC
From: lc <larryc@northwest.com>
Message-ID: <3D9BB29B.315407EC@northwest.com>
Source record: 38171

but does it work?
==========

GS wrote:

> Yes, this is a boatanchor! Weighs in over 60 pounds,
> with 12 pounds of accessories.
>
> 3850 processor - the heart of the classic Fairchild F8
> processor.
>
> 1978 Data Science 8-bit microcomputer with tape
> drive and printer.
>
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=2058921754&rd=1
>
> Thanks for looking.

2499. Collins R390, military-type power connectors available

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-03 04:00:21 UTC
From: John Mackesy <mack@melbpc.org.au>
Message-ID: <angs6h$5i2$1@possum.melbpc.org.au>
Source record: 38174

FS: Cannon/Amphenol 14S-7S plugs to suit R390 and many other pieces of Mil equipment. Used, excellent condition, with back shell and cable strain relief. $5.00 each plus shipping and packing, usually around $5.00 to USA destinations via Economy Air.

I can also make up complete cord sets with standard US 110 V 3-pin plugs or Australian 240V 3-pin plugs.

Pix, specs available.

John Mackesy VK3XAO

2500. Re: FA: Vintage boatanchor 8-Bit microcomputer on Ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-03 04:07:19 UTC
From: GS <greatsurplus@hotmail.com>
Message-ID: <3d9bc181$1_3@news.meganetnews.com>
Source record: 38172

Got a boot disk? I don't!
"lc" <larryc@northwest.com> wrote in message news:3D9BB29B.315407EC@northwest.com...
but does it work?
==========
GS wrote:

Yes, this is a boatanchor! Weighs in over 60 pounds,
with 12 pounds of accessories.
3850 processor - the heart of the classic Fairchild F8
processor.

1978 Data Science 8-bit microcomputer with tape
drive and printer.

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=2058921754&rd=1

Thanks for looking.

2501. OT: Need assistantce ID'ing early CB HTs and locating schematic

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-03 06:42:08 UTC
From: Will White <googlyelmo@earthlink.net>
Message-ID: <3D9BE705.1C798BDB@earthlink.net>
Source record: 38173

I found a pair of Sears-branded single channel 100 mW CB walkie talkies at a local thrift shop for $3 for the pair. They are in *beautiful* working shape, with black wrinkle metal case and chromed die-cast fronts, and even a snazzy little analog battery level indicator, and a very well-designed adjustable wrist strap. Not a scratch, chip, rub, dent, or spot of rust on them!

They have also an earphone jack, off course a PTT switch, and on on-off-volume pot, and run off standard 9-V batteries. They look almost new, and of sufficiently high quality they were probably marketed back in 65 to CB hobbyists/utility users rather than to kids.

Now, while they do work fairly well (crystalled for Channel 11 as I received them). They could use an alignment, and the audio section of one of them at least needs new caps, and probably the PS needs caps as well. They each transmit and receive, but with lots of noise (no squelch circuit?), and one of the pair has low audio and a good deal of distortion, as well as picking up faintly a local AM BCB station sometimes. All the info I can furnish is as follows below:

*Labelled as Sears-brand
*Says "9 Transistor" below speaker-mike on front
*Marked on back "chassis #. 787.10001"
*Also on back ""service # 787-645000"
*Has old version of Part 15 warning on back (the one that mentions antenna length and power *input* and crystal tolerance (0.005%!)
*Manufacture Date May, 1965
*stamps both on the back and inside the chassis indicate these units were made in Japan.
*most transistors are marked "Toshiba", with a couple as 2SB56, 2SA74, 2SA92

I would be grateful to anyone who can probide me with any help or guidance in identifying these walkie-talkies, expecially in determining who the manufacturer was. I would be happy to pay reseaonable costs if anyone could provide me with a schematic, from Rider or Sams or some similar source. If you can only refer me to an expert in tracingin/IDing old CBs.

I'd like to put these back in original working condition. All advice, directions, suggestions, comments, and referrals very graciously accepted! Thanks!

--
Will White, KD7BFX
Seattle WA US

King County, Grid CN87tq
ITU Zone 6, CQ Zone 3
****
"The wireless telegraph is not difficult to understand.
The ordinary telegraph is like a very long cat.
You pull the tail in New York, and it meows in Los Angeles.
The wireless is the same, only without the cat."
- Albert Einstein
****

2502. Re: Need assistantce ID'ing early CB HTs and locating schematic

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-03 08:38:54 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <ymTm9.31945$CN2.5593@nwrddc01.gnilink.net>
Source record: 38175

Snips:
>but with lots of noise (no squelch
> circuit?
>picking up faintly a local AM BCB station

Most of those older "toy 100MW" units were xtal for transmit and
regenerative receive.
How many crystals do you see inside, ill bet one.
If so an alignment wont help much, no IF's
BTW those sound like 60's Lloyds Electronics...yes they look real cool.
some had a red CW key and a chart on the front.

-Joe

"Will White" <googlyelmo@earthlink.net> wrote in message
news:3D9BE705.1C798BDB@earthlink.net...
> I found a pair of Sears-branded single channel 100 mW CB walkie talkies
> at a local thrift shop for $3 for the pair. They are in *beautiful*
> working shape, with black wrinkle metal case and chromed die-cast
> fronts, and even a snazzy little analog battery level indicator, and a
> very well-designed adjustable wrist strap. Not a scratch, chip, rub,
> dent, or spot of rust on them!
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> They have also an earphone jack, off course a PTT switch, and on
> on-off-volume pot, and run off standard 9-V batteries. They look almost
> new, and of sufficiently high quality they were probably marketed back
> in 65 to CB hobbyists/utility users rather than to kids.
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> Now, while they do work fairly well (crystalled for Channel 11 as I
> received them). They could use an alignment, and the audio section of
> one of them at least needs new caps, and probably the PS needs caps as
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> circuit?), and one of the pair has low audio and a good deal of
> distortion, as well as picking up faintly a local AM BCB station
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> *Says "9 Transistor" below speaker-mike on front
> *Marked on back "chassis #. 787.10001"
> *Also on back ""service # 787-645000"
> *Has old version of Part 15 warning on back (the one that mentions
> antenna length and power *input* and crystal tolerance (0.005%!)
> *Manufacture Date May, 1965
> *stamps both on the back and inside the chassis indicate these units
> were made in Japan.

> *most transistors are marked "Toshiba", with a couple as 2SB56, 2SA74,
> 2SA92
>
> I would be grateful to anyone who can probide me with any help or
> guidance in identifying these walkie-talkies, expecially in determining
> who the manufacturer was. I would be happy to pay reseaonable costs if
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> similar source. If you can only refer me to an expert in tracingin/IDing
> old CBs.
>
> I'd like to put these back in original working condition. All advice,
> directions, suggestions, comments, and referrals very graciously
> accepted! Thanks!
>
> --
> Will White, KD7BFX
> Seattle WA US
> King County, Grid CN87tq
> ITU Zone 6, CQ Zone 3
> **********
> "The wireless telegraph is not difficult to understand.
> The ordinary telegraph is like a very long cat.
> You pull the tail in New York, and it meows in Los Angeles.
> The wireless is the same, only without the cat."
> - Albert Einstein
> **********
>
>

2503. FS WARRIOR

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-03 10:34:24 UTC
From: Wayne <kjm@blomand.net>
Message-ID: <anh6ft$cia8$1@news3.infoave.net>
Source record: 38176

Nice HA-10 Warrior Linear Amp for sale

2504. FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-03 10:39:40 UTC
From: Wayne <kjm@blomand.net>
Message-ID: <anh6pq$cg23$1@news3.infoave.net>
Source record: 38177

R-45 Military Receiver for sale

2505. FS JOHSON

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-03 10:41:50 UTC
From: Wayne <kjm@blomand.net>
Message-ID: <anh6ts$cgu8$1@news3.infoave.net>
Source record: 38178

Nice Viking I for sale

2506. FS: 4654, 4699, EL 3, EL 33 etc.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-03 11:22:50 UTC
From: arnoldg@c2i.net
Message-ID: <3d9c2942.13538938@news1.c2i.net>
Source record: 38179

These valves have some similarities to EL 34 and are excellent output
pentodes. They are all in stock.
Have a look at www.demostenes.no for prices and pictures. Just use the
search function in the left corner of the opening picture.

Regards,

DEMOSTENES - N6899 Balestrand, Norway
Tlf. +47 5769 1340 Fax +47 5769 1267
http://www.demostenes.no

Thousands of different valves in stock as well as
sockets,transformers,books,caps,resistors and
other components. Web site is updated every week.
You can order on-line.

2507. Bringing up older radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-03 14:06:30 UTC
From: Chuck/KE4ETH <chuck_hawks@hotmailnospamorama.com>
Message-ID: <NXXm9.11368$OM4.6058707@e3500-atl1.usenetserver.com>
Source record: 38180

I am getting a Henry Tempo One this weekend. It hasn't been used for about 4 years. I know that the best thing to do is to bring the voltage up slowly with a variac, but I don't have one and don't have ready access to one. Any ideas on how to bring it up so as to keep the inrush of current/voltage on the electrolytic caps low to (hopefully) recondition them?

Thanks in advance

--
73,
Chuck
KE4ETH

2508. Re: Bringing up older radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-03 14:13:21 UTC
From: Dan/W4NTI <w4nti@mindspringnospam.com>
Message-ID: <anhj9t$l2g$1@slb0.atl.mindspring.net>
Source record: 38181

Yep...here is a old trick. Put a standard 100w light bulb in series with
the AC line to the rig.

Dan/W4NTI

"Chuck/KE4ETH" <chuck_hawks@hotmailnospamorama.com> wrote in message
news:NXXm9.11368$OM4.6058707@e3500-atl1.usenetserver.com...
> I am getting a Henry Tempo One this weekend. It hasn't been used for about
4
> years. I know that the best thing to do is to bring the voltage up slowly
> with a variac, but I don't have one and don't have ready access to one.
Any
> ideas on how to bring it up so as to keep the inrush of current/voltage on
> the electrolytic caps low to (hopefully) recondition them?
>
> Thanks in advance
>
> --
> 73,
> Chuck
> KE4ETH
>
>
>
>

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.393 / Virus Database: 223 - Release Date: 30-Sep-02

2509. WTB: Collins 51S1 Receiver.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-03 14:53:48 UTC
From: bossyy@optonline.net
Message-ID: <3da559ef.316668980@news.optonline.net>
Source record: 38182

Wanted: Collins 51S1 Receiver
bossyy@optonline.net

2510. recievers and stuff for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-03 16:18:57 UTC
From: wb4una@aol.com
Message-ID: <20021003121857.24558.00006805@mb-mr.aol.com>
Source record: 38183

Here is a long list of what I have for sale..would like to sell it all to someone and they pick it up..:
sp-400 and p/s
sp-200 and p/s
sx-28
rca ar-88
hro jr with all coils
ht-32
globe modulaters
hq-120
s-42 speaker
sx-25
regan ss recieve
rhro 51st reciever with all coils
miltary recievers
test equipment
10-15 boxes of meters lots new
10-15 boxes of tubes
8- 813 transmit tubes
hro and other National dials.
.newroller inducters
air caps
caps of all types
much more..my guess is around 2500-3000 dollars worth of stuff. if you are interesed lets talk..need my garage back..

thanks for reading.. Randy wb4una
803-796-4222
ARS: WB4UNA
Randy Chavis
247 Goff Court
west columbia
sc 29172

ARS: WB4UNA
Randy Chavis
247 Goff Court
West Columbia
S.C. 29172

2511. Re: Bringing up older radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-03 16:33:45 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <3D9C7169.EFF2811A@ix.netcom.com>
Source record: 38184

Chuck/KE4ETH wrote:
>
> I am getting a Henry Tempo One this weekend. It hasn't been used for about 4
> years. I know that the best thing to do is to bring the voltage up slowly
> with a variac, but I don't have one and don't have ready access to one. Any
> ideas on how to bring it up so as to keep the inrush of current/voltage on
> the electrolytic caps low to (hopefully) recondition them?

Put two 60 watt lightbulbs in series with the AC power.
When you first turn the rig on, they will glow brightly.
Soon they will dim down some. When they stop getting dimmer
and stay at a particular brightness, substitue two 100 watt bulbs,
then cut down to one 100 watt bulb. If the rig isn't coming up
by now and the lamps are staying brighter, then there is a short
in the power supply you'll need to find.

GL OM DE Dave AB5S

2512. Frustrrating Heath Service bulletins !!!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-03 17:04:48 UTC
From: George Gonzalez <grg2@attbi.com>
Message-ID: <PM_m9.26803$xl5.5263@sccrnsc02>
Source record: 38185
Cross-posted to: rec.radio.amateur.boatanchors,sci.electronics.repair

I'm looking thru the Heath Service Bulletins for the SB-100.
** I Want To Scream **

There are titles like: "6146B tubes don't work",
"Westinghouse 6AU6's don't work".

It seems that the SB-100 allegedly isnt too tolerant
of tube variations. I havent verified this myself,
but Heath was convinced enough to put out service bulletins
about this situation. What's really frustrating is they don't
say WHY the SB-100 is so picky, and they offer no
solutions to the problem, other than sticking with certain
tube brands and suffixes.

The engineer in me doesnt like the idea of a design being so
critical, surely something can be done.

Does anybody know what the problems are, and
suggest a fix? Is it a case of parasitic oscillations,
due to the 6AU6's being run flat out at 300V B+?
What's wrong with 6146B's?

Any ideas appreciated,

George

2513. FS ART-13 Ant. Relay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-03 17:11:57 UTC
From: paul332@iwvisp.com
Message-ID: <upouitl2mo9356@corp.supernews.com>
Source record: 38186

The one with the vacuum contacts! $37 plus shipping.
$7 by UPS ($44 total)
Above email or Tel: 760-375-4505.
Paul N6GBV

2514. ART-13 Power Unit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-03 17:16:47 UTC
From: paul332@iwvisp.com
Message-ID: <upourv548mjkb7@corp.supernews.com>
Source record: 38187

Complete with cables to connect to ART-13.
$120 plus shipping.
Above email or Tel: 760-375-4505
Paul N6GBV

2515. Tank Coils for PI net.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-03 17:23:48 UTC
From: paul332@iwvisp.com
Message-ID: <upov94nt9jgq33@corp.supernews.com>
Source record: 38188

Have various coils for final. PI net. Tapped or
rotary up to 1.5 kw. Also have some large variable
caps good for a kilowatt transmitter.
Above email or Tel: 760-375-4505

2516. FS: vintage parts, attentuator, VU meter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-03 17:39:08 UTC
From: Brett <b@verizon.net>
Message-ID: <0h%m9.33713$CN2.21840@nwrddc01.gnilink.net>
Source record: 38190
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

These are the last remnants of a garage salvage operation that took place almost a decade ago. These items belong to a long passed chief engineer named Johan DeVaio at WLYN, an AM Broadcast station in Lynn, Massachusetts. His son was about to leave hundreds of pounds of vintage gear for the garbage men before we scooped it up. The Calrad VU meter still has the Radio Shack sales receipt from 1967. The vintage and frequency range of the switch attenuator is unknown but it has BNC connectors on it. Probably good for audio through HF. Manufacturer unknown but it is serialzed 12736 and inspected by inspector #2.
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1385097320

2517. Re: Bringing up older radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-03 17:55:25 UTC
From: Chuck/KE4ETH <chuck_hawks@hotmailnospamorama.com>
Message-ID: <os%m9.12013$YK4.1394773@e3500-atl2.usenetserver.com>
Source record: 38192

Dan and David,

Thank you. This really help. Looks like a trip to Wal-Mart and the hardware
store is in order.

Thanks
--
73,
Chuck
KE4ETH

"Chuck/KE4ETH" <chuck_hawks@hotmailnospamorama.com> wrote in message
news:NXXm9.11368$OM4.6058707@e3500-atl1.usenetserver.com...
> I am getting a Henry Tempo One this weekend. It hasn't been used for about
4
> years. I know that the best thing to do is to bring the voltage up slowly
> with a variac, but I don't have one and don't have ready access to one.
Any
> ideas on how to bring it up so as to keep the inrush of current/voltage on
> the electrolytic caps low to (hopefully) recondition them?
>
> Thanks in advance
>
> --
> 73,
> Chuck
> KE4ETH
>
>
>
>

2518. Re: Quecan Warning (Sunair GSB-900)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-03 18:23:24 UTC
From: Don Smith <desmith@innercite.com>
Message-ID: <upp2op3kslbuba@corp.supernews.com>
Source record: 37994

The boards were:
1A3A1 VHF Mixer Board
1A3A2 IF Filter Board
1A3A3 Sidetone Board
1A3A4 Audio Board
1A4A1 Spectrum Generator
1A4A2 Low Digit Generator
1A4A3 Translator Board
1A4A4 Mixer Divider Board
And a 10 inch long Logic board near the Readout. Unknown what it's function
is ...Since I do not have a manual yet. Don

<ckh - Too Much SPAM> wrote in message
news:hdwX38NCLQJC-pn2-DTkj0smr9l0e@localhost...
> On Wed, 2 Oct 2002 18:51:15, "Don Smith" <desmith@innercite.com> wrote:
>
> > The Ebay Transaction number was 1375531710 Please take a look for
yourself
> > and see if it was honest. Don
>
> Based on their ad and what you say, I would not buy anything from them.
>
> What are these 9 missing boards? Are they part of the base radio? The
> SB-303, albeit a simple analog box only has:
>
> 0. the small mother board.
> 1. RTTY board
> 2. Mixer board
> 3. Antenna
> 4. RF amp
> 5. Heterodyne osc
> 6. Crystal
> 7. BFO, IF, Audio
> 8. PS, calibrator
> 9. the LMO
>
> Their ad implies that you would get a complete but untested radio.
> You don't have to test a radio to notice that many circuit boards are
> missing.
>
> The "parts" SB-303 that I bought only had boards 0, 1, 2, and 9 in it.
> I only paid $65 and got a 400 cycle CW filter (which is working in
> another SB-303). If I put a value of $45 on the CW filter which I
> wanted, the rest of the radio was only $20.

>
> I needed an SB-303 cabinet. I needed the pointer follower for an
> SB-102. I have another SB-303 with a massive hole in the back panel.
> Now I have a good back panel. I got about $100 worth of parts out of
> the $65 radio. I kinda wish the seller had disclosed that there
> weren't any boards in the bottom but, oh well, live and learn.
>
> One thing that eBay sellers don't realize is that many people look for
> "parts" radios and "guarenteed dead". I've been in bidding wars for
> such radios that have gotten out of hand.
>
> I bid a "guarenteed dead, has some weird mods in it" SB-303 way up.
> This turned out to be an excellent buy as I was able to fix it and the
> mods are a RTTY board and high impedence output. This is the radio
> with the big hole in the back panel.
>
> I plan to restore it to showroom condition next year.
>

2519. test please ignore

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-03 18:24:36 UTC
From: xganon <remailer@xganon.com>
Message-ID: <7ffa8839306bb1075fdd3d7995bd3ab2@xganon.com>
Source record: 38193

1234567890

This post was anonymized at http://www.xganon.com

2520. Re: Frustrrating Heath Service bulletins !!!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-03 18:31:19 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <X10n9.33866$CN2.30160@nwrddc01.gnilink.net>
Source record: 37995
Cross-posted to: rec.radio.amateur.boatanchors,sci.electronics.repair

> It seems that the SB-100 allegedly isn't too tolerant
> of tube variations. I haven't verified this myself,

Not only the SB-100
All of them with that chassis from the HW-100 to the SB-102.
Just make sure the shield on the 6CL6 driver tube is in place and well grounded, its best to silver solder some braid and not rely in the clip and the neutralization trimmer properly set.

> What's wrong with 6146B's?
Never seen a problem there, I dont know what they are talking about.
Most I seen is they sure dont like Westinghouse driver tubes (6CL6) "low drive"

> There are titles like: "6146B tubes don't work",
> "Westinghouse 6AU6's don't work".

Depending n the batch*
The engineers built them to use "tuff" Tungsols and Mullards in IEC labeled boxes, the 6AU6's run hot for low grade Japanese manufactured tubes. (bad tolerances, S meter won zero etc)
At the time many American branded tubes started being manufactured in Japan

-J

"George Gonzalez" <grg2@attbi.com> wrote in message
news:PM_m9.26803$xI5.5263@sccrnsc02...
> I'm looking thru the Heath Service Bulletins for the SB-100.
> ** I Want To Scream **
>
> There are titles like: "6146B tubes don't work",
> "Westinghouse 6AU6's don't work".
>
> It seems that the SB-100 allegedly isnt too tolerant
> of tube variations. I havent verified this myself,
> but Heath was convinced enough to put out service bulletins
> about this situation. What's really frustrating is they don't
> say WHY the SB-100 is so picky, and they offer no
> solutions to the problem, other than sticking with certain
> tube brands and suffixes.
>
> The engineer in me doesnt like the idea of a design being so
> critical, surely something can be done.
>
> Does anybody know what the problems are, and

> suggest a fix? Is it a case of parasitic oscillations,
> due to the 6AU6's being run flat out at 300V B+?
> What's wrong with 6146B's?
>
>
> Any ideas appreciated,
>
> George
>
>
>
>
>
>

2521. Antique Radio Meet- Pismo Beach- Saturday

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-03 18:46:52 UTC
From: rockseaent@aol.com
Message-ID: <20021003144652.05114.00009001@mb-fq.aol.com>
Source record: 37996

Antique Radio Swap Meet & Open House

The California Historical Radio Society and Southern California Antique Radio Society will have an antique radio swap meet on October 5, 2002 at 561 Air Park Drive, Oceano, CA (Just South of Pismo Beach). Start time is 8 am.. no selling allowed prior to 8 am.

An open house will be held at Dan's Radio Museum following the meet (starting approximately 10 am) at Bob's Radio & TV, 238 Ocean View Drive, Pismo Beach, CA.

For more information call Dan at (805) 773-8200.

Reproduction dial scales from Rock-Sea Enterprises, Radio Daze, and Steve Turner's Catalinradio.com will be on dislplay at the open house.

See you there! Mike

Rock-Sea Enterprises
http://members.aol.com/rockseaent/

2522. Re: Need Sunair GSB-900 boards

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-03 19:05:15 UTC
From: Dave Allen <david_e_allen@agilent.com>
Message-ID: <3D9C94EB.1346EDF@agilent.com>
Source record: 38000
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap

Hopefully you have told eBay about your experience. You can at least
give the dealer a black mark on eBay which will hopefully warn other
potential customers. And enough black marks can even ban them from eBay.

dave allen, wb0taq, colorado

2523. FS: HV Plate xsfrmr

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-03 19:13:06 UTC
From: lc <larryc@northwest.com>
Message-ID: <3D9C96C1.C282DA6F@northwest.com>
Source record: 37997
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.swap,rec.radio.amateur.boatanchors

HV plate transformer. Chicago Plate xfmr # 52C-219

Dual primaries 0-117-141VAC

Secondary 5760V @ 320MA
Derated to 4800V at 475MA

Weighs about 100#

Asking $30 OBO.

Local pickup to Portland, Oregon.

2524. WTB: JOHNSON MATCHBOX

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-03 19:32:42 UTC
From: "Robert M. Brown" <bobbrown_2@hotmail.com>
Message-ID: <sm6ppu4j238ehbg92oh0a5qike273nre1g@4ax.com>
Source record: 38189

Want to buy 275-watt or 1KW Johnson Matchbox tuner. Please email to
W9HBF at bobbrown_2@hotmail.com.

2525. WTB: Matchbox

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-03 19:34:51 UTC
From: "Robert M. Brown" <bobbrown_2@hotmail.com>
Message-ID: <4t6ppu0tmc2c0bkjib7klrvv1i3qrigfq8@4ax.com>
Source record: 38191

Want tio buy 275-watt or 1KW Johnson Matchbox. Please reply to W9HBF
at bobbrown_2@hotmail.com

2526. FT-ONE Parting Out!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-03 19:51:03 UTC
From: "Mitch, W4OA" <w4oa@arrl.net>
Message-ID: <upp7t8112q4v93@corp.supernews.com>
Source record: 38001
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,rec.radio.s

ups trashed my ft-one beyond repair... so i am parting
it out...

gone - if board, ram board, fm board
left - everything else, including knobs, meters, power
supply, etc.

i also have the original owners manual and the yaesu
technical (service) manual...

no reasonable offer(s) refused!

mitch, w4oa
w4oa@vibroplex.com

2527. Re: FT-ONE Parting Out!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-03 19:56:20 UTC
From: "Mitch, W4OA" <w4oa@arrl.net>
Message-ID: <upp875pvbk4h89@corp.supernews.com>
Source record: 38002
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,rec.radio.swap

"Mitch, W4OA" <w4oa@arrl.net> wrote in message news:...
>
> ups trashed my ft-one beyond repair... so i am parting
> it out...
>
> gone - if board, ram board, fm board
> left - everything else, including knobs, meters, power
> supply, etc.
>
> i also have the original owners manual and the yaesu
> technical (service) manual...
>
> no reasonable offer(s) refused!
>
> mitch, w4oa
> w4oa@vibroplex.com
>
>
>

2528. Re: what is a HYTRON 279 TUBE INFO?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-03 20:10:26 UTC
From: jim breeyear <jbreeyea@zoo.uvm.edu>
Message-ID: <3D9CA432.9BF5F3F0@zoo.uvm.edu>
Source record: 37998

I think CBS used to own Hytron. I will look thru my stuff

Fuse19 wrote:

> hi i have a hytron 279 tube i would like to know the speck's on it thanks del
> k9fcm email direct if you would tnx fuse19@aol.com

--

Work phone (days): 802 656 0196

Web Site: http://www.uvm.edu/~jbreeyea

University of Vermont

2529. Re: what is a HYTRON 279 TUBE INFO?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-03 22:01:36 UTC
From: fuse19@aol.com
Message-ID: <20021003180136.27289.00005570@mb-bk.aol.com>
Source record: 38003

hi yes they did i was looking for the specks on the tube thanks for the email
del k9fcm

2530. looking for manuals/schematic/charts for Stark tube testers model 9-11 and 9-55

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-03 22:14:51 UTC
From: martin innes <innesm@westman.wave.ca>
Message-ID: <1033682923.657029@news>
Source record: 38004

[No readable article body recovered]

2531. FA, large group of boatanchor knobs and manuals listed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-03 22:53:16 UTC
From: kc4yoy@trellis.net
Message-ID: <d98f9107.0210031453.588cf2a@posting.google.com>
Source record: 38006

I have listed a large group of Antiqur radio and boatanchor knobs
on ebay. Use this url to view the list.

http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?ViewSellersOtherItems&userid=radioheaven&completed=0&sort=3&since=-1&include=0&page=1&rows=25

73, Ron
--
C.R."Ron" Lawrence O.F. KC4YOY

Antique Radio Collector & Historian,
Visit my radio collection, -Radio Heaven-
http://www.radioheaven.homestead.com/displayroom.html

Email- kc4yoy@trellis.net
Snail mail- POBox 3015
Matthews, NC 28106

704-289-1166 (home)

Visit the Carolinas Chapter of the AWA(CC-AWA)web page,
http://www.cc-awa.org

2532. DO NOT DELETE jdbgmgr.exe !!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-03 23:13:22 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <3D9CCF12.381D86A6@ix.netcom.com>
Source record: 38007

Pete has been the victim of both an internet worm and a hoax.
jdbgmgr.exe is NOT a virus file- it is a Windows system file and
is used to debug java scripts.
Please see this location for details:
http://www.sarc.com/avcenter/venc/data/jdbgmgr.exe.file.hoax.html

If you have deleted the file, you can follow this link to restore it:
http://support.microsoft.com/default.aspx?scid=kb;en-us;Q322993

The email worm that attacked pete is called "W32.BUGBEAR."
You can find instructions on removing it at (you'll have to cut and
paste):
http://securityresponse.symantec.com/avcenter/venc/data/w32.bugbear@mm.removal.tool.html

73 Dave S. AB5S

2533. Re: Need Sunair GSB-900 boards

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-03 23:16:30 UTC
From: Don Smith <desmith@innercite.com>
Message-ID: <uppjugegbp8j9b@corp.supernews.com>
Source record: 38008
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap

I have filed a complaint against the Quecan company in Canada with the Ebay Safe Harbor site. Not sure if it will do any good. Thanks for your support. Don
"Dave Allen" <david_e_allen@agilent.com> wrote in message news:3D9C94EB.1346EDF@agilent.com...
> Hopefully you have told eBay about your experience. You can at least
> give the dealer a black mark on eBay which will hopefully warn other
> potential customers. And enough black marks can even ban them from eBay.
>
> dave allen, wb0taq, colorado
>

2534. Re: FA..EDDYSTONE EC10A/2 RCVR

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-03 23:51:18 UTC
From: Ghanson139 <Ghanson@mail.msn.com>
Message-ID: <3d9cd6ea$1_1@news.meganetnews.com>
Source record: 38009

"This is one hot receiver - well, it's deaf from 8 to
18 Mhz, and is one fine receiver. Totally original
and unmodified, 'cepin for the hole cut in the side
where a plug or somptin has been put. And she's
ONE HOT RECEIVER! By golly I heard a
signal on it. It gotses a buzz of some kind that
sorta plays from 8 to 18 mhz, but man o man,
this is ONE HOT RECEIVER. Did I mention
how hot it is? Dang! And no reserve. Yep -
the bidding starts at only $300 bux and you can
buy your own batteries."
"NS optonline.net" <robco@> wrote in message
news:lrmppus6187qkje3ko7956bh79a8et66jn@4ax.com...
> Very nice Eddystone receiver...take a look....
>
> http://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1385835064&rd=1
> Thanks...

2535. FA..EDDYSTONE EC10A/2 RCVR

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-04 00:06:34 UTC
From: robco@optonline.net
Message-ID: <lrmppus6187qkje3ko7956bh79a8et66jn@4ax.com>
Source record: 37999

Very nice Eddystone receiver...take a look....

http://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1385835064&rd=1
Thanks...

2536. Re: Frustrrating Heath Service bulletins !!!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-04 00:09:13 UTC
From: gaschafer@attbi.com
Message-ID: <3d9cdc67.26340246@netnews.attbi.com>
Source record: 38010
Cross-posted to: rec.radio.amateur.boatanchors,sci.electronics.repair

The 6146B has a little higher gp capacitance and the neutralization
circuit may not have enough
range to neutralize properly. Some of the Collins radios are
particular about this. I have had to
change the value of the neutralization coupling cap in some to get
them to neutralize properly.
Also If I remember, the B has a little different screen voltage
requirement. But they will work
fine.

I agree with the good ground on the 6CL6 driver shield. Also the
grounds on the coil shield
covers under the chassis must be very good or the final will be
squarely. Tightening the through
chassis mounting bolts for the shields often helps a bunch.

The SB100 needed some changes in components in the receiver front end.
It was not as hot as
the later SB101.

73
Gary K4FMX

On Thu, 03 Oct 2002 18:31:19 GMT, "Joe" <joe.amp@NOSPAMverizon.net>
wrote:

>> It seems that the SB-100 allegedly isn't too tolerant
>> of tube variations. I haven't verified this myself,
>
>Not only the SB-100
>All of them with that chassis from the HW-100 to the SB-102.
>Just make sure the shield on the 6CL6 driver tube is in place and well
>grounded, its best to silver solder some braid and not rely in the clip
>and the neutralization trimmer properly set.
>
>> What's wrong with 6146B's?
>Never seen a problem there, I dont know what they are talking about.
>Most I seen is they sure dont like Westinghouse driver tubes (6CL6) "low
>drive"
>
>> There are titles like: "6146B tubes don't work",
>> "Westinghouse 6AU6's don't work".
>
>**Depending n the batch***
>The engineers built them to use "tuff" Tungsols and Mullards in IEC labeled

>boxes, the 6AU6's run hot for low grade Japanese manufactured tubes. (bad
>tolerances, S meter won zero etc)
>At the time many American branded tubes started being manufactured in Japan
>
>-J
>
>"George Gonzalez" <grg2@attbi.com> wrote in message
>news:PM_m9.26803$xI5.5263@sccrnsc02...
>> I'm looking thru the Heath Service Bulletins for the SB-100.
>> ** I Want To Scream **
>>
>> There are titles like: "6146B tubes don't work",
>> "Westinghouse 6AU6's don't work".
>>
>> It seems that the SB-100 allegedly isnt too tolerant
>> of tube variations. I havent verified this myself,
>> but Heath was convinced enough to put out service bulletins
>> about this situation. What's really frustrating is they don't
>> say WHY the SB-100 is so picky, and they offer no
>> solutions to the problem, other than sticking with certain
>> tube brands and suffixes.
>>
>> The engineer in me doesnt like the idea of a design being so
>> critical, surely something can be done.
>>
>> Does anybody know what the problems are, and
>> suggest a fix? Is it a case of parasitic oscillations,
>> due to the 6AU6's being run flat out at 300V B+?
>> What's wrong with 6146B's?
>>
>>
>> Any ideas appreciated,
>>
>> George
>>
>>
>>
>>
>>
>>
>>
>
>

2537. Re: Quecan Warning (Sunair GSB-900)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-04 00:23:05 UTC
From: "ckh - Too Much SPAM"
Message-ID: <hdwX38NCLQJC-pn2-dL8D6Rdd2lqG@localhost>
Source record: 38012

On Thu, 3 Oct 2002 18:23:24, "Don Smith" <desmith@innercite.com> wrote:

> The boards were:
> 1A3A1 VHF Mixer Board
> 1A3A2 IF Filter Board
> 1A3A3 Sidetone Board
> 1A3A4 Audio Board
> 1A4A1 Spectrum Generator
> 1A4A2 Low Digit Generator
> 1A4A3 Translator Board
> 1A4A4 Mixer Divider Board
> And a 10 inch long Logic board near the Readout. Unknown what it's function
> is ...Since I do not have a manual yet. Don
>
>

wow, that's a lot of missing stuff.

Can't see how they can call it a radio if it's missing all that. It
sounds like it's a case and "many good parts in this one, could be used
to restore or repair another."

Give them negative feedback. They deserve it.

2538. F S kenwood trnsceivers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-04 00:26:14 UTC
From: johnyk78@aol.com
Message-ID: <20021003202614.13141.00007449@mb-mf.aol.com>
Source record: 38011

kenwood ts130 mobile radio works good comes with microphone and cable
$275
icom ic735 works good $435
Kenwood Ts430 $395 73 johnyk78

2539. FA KW ELECTRONICS PAIR

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-04 01:00:19 UTC
From: larry asp <radiofoxtrot@sympatico.ca>
Message-ID: <3D9CE823.74985B4F@sympatico.ca>
Source record: 38013
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

KW202/204 Pair plus rare speaker.

<http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1386116406>

2540. FS: Variacs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-04 01:17:49 UTC
From: Sidevalve <Sabbatai_zvi@hotmail.com>
Message-ID: <4vqppug12qg2360gkoel87booqga9t96rj@4ax.com>
Source record: 38014
Cross-posted to: rec.radio.amateur.boatanchors,rec.raio.swap,rec.audio.tubes

FOR SALE:

VARIAC Model W10 0-120V at 10 Amps variable transformer,
new with knob and dial $95.00

VARIAC Model W10 0-120V at 10 Amps variable transformer,
missing knob and dial $80.00

General Radio Variac model M20
0-140V AC at 20 Amps - enclosed in heavy duty aluminum case with feet.
Heavy duty construction that G.R. is famous for.
Comes with knob and scale. Excellent shape - Looks like new.
Plate states that it is for 350 Hz and up but works fine on 60 Hz
also. Will sell for $100.00

Shipping additional.

E-mail me for pictures or to arrang purchase.

- - -
Commyanism is the woyste thing I evah hoyde - Robin Williams

2541. FA..BUNNELL & WT-8 KEY

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-04 01:31:14 UTC
From: robco@optonline.net
Message-ID: <8qrppucj70rfu97f74bd6s9m2sg8bf5p90@4ax.com>
Source record: 38005

Bunnell & British wt8 keys for sale, if interested please
check out..

http://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1384360404&rd=1

1 hour left.....

2542. Re: Tank Coils for PI net.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-04 01:36:25 UTC
From: jeff <w5omr-anti-spam@w5omr.antispam.shacknet.nu>
Message-ID: <tg6n9.72323$121.1801163@twister.austin.rr.com>
Source record: 38015

"Paul332" <> wrote in message ...
> Have various coils for final. PI net. Tapped or
> rotary up to 1.5 kw. Also have some large variable
> caps good for a kilowatt transmitter.

I'm looking for a B&W 40m BVL coil.

4 in-line pins, two separate coils and enough of a
gap to allow a swinging link, about the same size, to
pass between.

Anyone have a 40m BVL coil?

anyone have a BVL jackbar so I can wind my own
40m coil?

--
73 = Best Regards,
-=Jeff/W5OMR=-

2543. Fa: 6LB6, 6LF6, 6JS6C Finals

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-04 04:45:41 UTC
From: zoxx@my-deja.com
Message-ID: <anj6dl$e7r$1@news.netmar.com>
Source record: 38016
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,

Now on Ebay...

(2) Realistic 6LB6 Tubes - NIB/Tested... used in the following transceivers: Galaxy GT-550, Swan 270-B, and WRL Duo-Bander II. It's also used in the Galaxy 2000B and other linears:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1384607999

6LF6/6MH6 GE Tube - NIB Tested... found in the Swan 1011 transceiver, Palomar Skipper 300 linear, and the following audio amplifiers: Berning EA-2100, Counterpoint SA-4, and Futterman H-3aa, OTL-1 and OTL-3 amplifiers:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1384602728

NIB Pair Of 6JS6C RCA Tubes... found in several Ham rigs, including the Yaesu FT-101 and FT-200 transceivers, Yaesu FL-101 and FLDX-400 transmitters, Henry Radio Tempo One Transmitter, and the Lafayette HA-250A linear amplifier.

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1384605552

International bidders OK. Auctions end soon.

..Thanks for looking.

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http://newsone.net/ -- Free reading and anonymous posting to 60,000+ groups
NewsOne.Net prohibits users from posting spam. If this or other posts
made through NewsOne.Net violate posting guidelines, email abuse@newsone.net

2544. FS: Homebrew RF Coils

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-04 09:08:23 UTC
From: Sidevalve <Sabbatai_zvi@hotmail.com>
Message-ID: <dimqpu4qr73fe7qb6b1ek2mj7d54jbic1v@4ax.com>
Source record: 38017
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace

FOR SALE:

Two James Millen adjustable coils on ceramic forms.
Type 69045 Dimensions 2-1/8" long X 1/2" diameter.
Single hole mounting, solder terminals.
QTY 2 available for $4.00 each
http://home.cfl.rr.com/happysurfer/imag/two_james.jpg

3 turn link with two tube plate caps attached.
Ideal for homebrewing.
Bakelite swinging arm for coupler. Pivot goes to ceramic "BVL" Jack
bar
with 4
metal jack sockets, and pivot brackets that are wired to two large
plate
caps made
for tubes with 1/2" diameter plate cap. Part of a BVL tank system.
Has enameled copper wire and some very useful hardware attached.
Link coil dimensions 2-1/2" diameter. Enamelled 18 gauge copper wire.
QTY 1 only at $5.00
http://home.cfl.rr.com/happysurfer/imag/3turn_link.jpg

6 turn air wound coil - airdux style. Dimensions 3/4" long X
2" diameter. Inductance 2.2 uH.
One only - available for $3.00
http://home.cfl.rr.com/happysurfer/imag/6turn_air_wound_coil.jpg

18 turn coil. Airdux style. 1.75" long and 2" diameter. 10 TPI.
12.2 uH. Will sell for $5.00
Similar to above coil only longer. Picture available.

30 turn air core coil. Dimensions are 4" long and 2" in diameter.
Inductance is 18 uH. QTY 1 only at $6.00
http://home.cfl.rr.com/happysurfer/imag/30turn_air_core.jpg

48 turn air core coil - airdux style. Has Dimensions 7" long X 2"
diameter.
Inductance is 29 uH. QTY 1 only available for $10.00
http://home.cfl.rr.com/happysurfer/imag/48_turn_air_core.jpg

91 turn air core coil - Measures 6.5" in length and 1.5" diameter. 14
turns per inch.
65 uH inductance. Excellent with plexiglas support and four mounting
holes. QTY 1 only for $12.00
http://home.cfl.rr.com/happysurfer/imag/91turn_air_core_coil.jpg

Ceramic coil, split off-center. Has total of 20 turns with a
tap at 13 turns.
On white ceramic form - former dimensions 3" long X 1.5" diameter.
Coil length is 2". Inductance is 8.56 uH.
Qty 1 only for $3.00
http://home.cfl.rr.com/happysurfer/imag/ceramic_coil_split.jpg

Ceramic coil with approx 110 turns of green cotton covered wire.
White ceramic form has dimensions - 2" long X 1.5" diameter.
Inductance is around 330 uH. Suitable for AM band or LF applications.
Has screw terminals and solder lugs for connection.
New old stock. QTY 1 only for $4.00
http://home.cfl.rr.com/happysurfer/imag/ceramic_coil_with.jpg

Coil form, ribbed white ceramic. Dimensions are 5" long and
2" diameter.
Ribbed style with slots for wire. Designed to hold 26 turns and
would have about 20 uH. Has 4 mounting holes on each end.
Has been repaired; looks fine, hence low price.
Qty 1 only at $1.00
http://home.cfl.rr.com/happysurfer/imag/coil_form_ribbed.jpg

Coil form - odd design ribbed ceramic former with 6 terminals on
base and three nice threaded holes for mounting screws.
Dimensions are 2-1/2" tall X 1-1/8" diameter.
Inner coupling coil is 7/8" diameter with tapped coil of enamelled
wire brought out to three terminals.
Qty 1 available for $3.00
http://home.cfl.rr.com/happysurfer/imag/coil_form_odd.jpg

Multi-tapped coil. Unique design attached to a PC board with a tap
for every turn.
Airdux type air core form. Coil has a total of 32 turns and dimensions
of
4" long X
1.5" diameter. Approx 12.5 uH.
QTY 1 available for $6.00
http://home.cfl.rr.com/happysurfer/imag/Multi-tapped_coil.jpg

14 MHz plug-in tank coil with link coupling. 20m coil on 5-pin base.
Marked as model 2420. Medium size. Airdux style coil has 11 turns
and the link outside it has 3 turns. QTY 1 only for $5.00
http://home.cfl.rr.com/happysurfer/imag/plug_in_coil_with_link.jpg

More soon.

Shipping additional

- - -
Commyanism is the woyste thing I evah hoyde - Robin Williams

2545. FA - Clapp Eastham Spark Trans

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-04 09:49:42 UTC
From: MIT <we300b@electrojunk.com>
Message-ID: <Wudn9.308$yS1.117844011@newssvr12.news.prodigy.com>
Source record: 38018
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=we300b

or search seller id:
we300b

Thanks for your time!

2546. FS: British WW2 Straight Key

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-04 11:44:22 UTC
From: Sidevalve <Sabbatai_zvi@hotmail.com>
Message-ID: <bnvqpuks54uou84fu3h07u147mm5dl3dbr@4ax.com>
Source record: 38019
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.boatanchors

For Sale:

WW2 British Mark 2 straight key. Contacts are still
in very good shape. Missing two screws, but otherwise clean and in
nice
shape.

Picture available at:
http://snow.prohosting.com/sidevalv/imag/british_key.jpg

Selling for $29.00 plus shipping.

E-mail me to arrange purchase

- - -
Commyanism is the woyste thing I evah hoyde - Robin Williams

2547. FS: Filament Transformer 7.5V at 51.5 Amps

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-04 12:11:12 UTC
From: Sidevalve <Sabbatai_zvi@hotmail.com>
Message-ID: <l71rpughei0996ib6antlolkhonk7jtkn9@4ax.com>
Source record: 38020
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace

Made for 3CX3000 Transmitting tubes:

115V / 230 V AC primary.

Secondary is 7.5V CT at 51.5 Amps.

Heavy duty unit designed for a BIG transmitter final or linear
service.

New and unused, excellent condition.

Will sell for $110.00 plus shipping

- - -
Commyanism is the woyste thing I evah hoyde - Robin Williams

2548. WANTED: four Drake 4-Line feet

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-04 12:49:43 UTC
From: k5dh@raytheon.com
Message-ID: <H7gn9.1445$Bd4.11124@dfw-service2.ext.raytheon.com>
Source record: 38021
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I have a very nice Drake W-4 wattmeter that has no feet!
Anyone have four of them that they can sell me?

Thanks and 73,
Dean K5DH

2549. FS Signal/One MilSpec 1030 HF Transceiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-04 13:26:22 UTC
From: Charles Hugg <chashugg@earthlink.net>
Message-ID: <2Ggn9.8524$lV3.802626@newsread1.prod.itd.earthlink.net>
Source record: 38022

I have my as new Signal/One MilSpec 1030 HF Transceiver up for auction. The auction is over Sunday.
Please take a look at it.This was the competitor to the Collins KWM-380 in the Mid 80s. This one has 6 Collins Mechanical Filters installed. The e-Bay item # is: Item # 1385073697
Thanks, Charlie Hugg, K5MBX

2550. Re: PACEMAKER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-04 14:11:22 UTC
From: "." <sp@m.whatz.dat>
Message-ID: <3D9DA19B.E22B9605@m.whatz.dat>
Source record: 38023

First you have to find a dead body and have a scalpel with
you. It may take a few trys to find one who has had a
pacemaker implanted though.

claude bouchard wrote:

> Hello
> I am looking for a nice PACEMAKER in good shape.
> 73
> ve2amk

2551. AMP PARTS FOR SALE

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-04 14:56:46 UTC
From: ni4l@msn.com
Message-ID: <d4a0748e.0210040656.4eb63f97@posting.google.com>
Source record: 38024
Cross-posted to: rec.radio.swap,rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors

PANEL METERS ALL VINTAGE BLACK MILITARY STYLE UNLESS NOTED

DC AMPERES 0-600 3 SCALES 4 3/4" SQUARE $10.00

DC AMPERES 0-1 SHURITE 2 1/2" SQUARE $10.00

DC AMPERES 0-50 SHURIE 2 1/2" SQUARE $10.00

DC VOLTS 0-5 SHURITE 2 1/2" SQUARE $10.00

DC VOLTS 0-50 SHURITE 2 1/2" SQUARE $10.00

DC VOLTS 0-1 SHURITE 2 1/2" SQUARE $10.00

MAIN LOAD AMPS 0-50 2 SCALES WESTON 3" SQUARE $10.00

DC MICROAMPERES 0-500 2 3/4" ROUND $10.00

AMPS 0-300 3 1/4" ROUND $10.00

HICKOK MODEL 56R 0-2 F.S.=50UA 2 3/4" ROUND $10.00

DC AMPERES SIMPSON 0-50 3" SQUARE $10.00

INPUT AMPS DC 0-200 3 SCALES 3" SQUARE $10.00

DC VOLTS 0 CENTER 50 0-250 2 SCALES DEJUA R330 3 1/2" ROUND $10.00

DC AMPERES 0-600 3 1/2" ROUND $10.00

AC MILLIAMPERES 0-10 SIMPSON 3 1/4" SQUARE $10.00

DC MICROAMPERES 0-50 SIMPSON 2 1/2" SQUARE $10.00

AC AMPERES 0-1.5 SIMPSON 2 1/2" SQUARE $10.00

NOTE ALL IN GOOD SHAPE , All deflect and work fine.
All prices include shipping.

I have pictures of the meters.

Really nice capacitor bank with board and eq resistors already
mounted.
It has the screw type filter capacitors. They are mounted on a
commercial made PC board with eq. resistors. It consist of 15 -
1500mfd @ 450vdc
computer grade capacitors in series. There is room for one more cap,
of
which I have a couple of spares 17 total caps. There are also some
extra resistors mounted on the board you could use to add the last

one.
That would give 93 mf at 7200wvdc. That is nothing to sneeze at! Most of the HARD work is already done for you.
Great for your next high powered project. It will fit in a standard 19" rackmount chassis it is 6" tall 9 3/4" depth
Figure about 25lbs packed weight shipped from 28681 would like 100.00 + shipping open to offers

2552. Re: DO NOT DELETE jdbgmgr.exe !!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-04 15:20:51 UTC
From: kludge@panix.com
Message-ID: <ankbkjpjg1@panix2.panix.com>
Source record: 38025

David Stinson <arc5@ix.netcom.com> wrote:
>Pete has been the victim of both an internet worm and a hoax.
>jdbgmgr.exe is NOT a virus file- it is a Windows system file and
>is used to debug java scripts.

If it's part of the Windows system, it's a virus. I strongly recommend deleting the entire Windows system and installing an operating system that actually works.
--scott

--
"C'est un Nagra. C'est suisse, et tres, tres precis."

2553. Plate transformer question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-04 15:42:22 UTC
From: gallillee@aol.committee
Message-ID: <20021004114222.11691.00013273@mb-fi.aol.com>
Source record: 38026

Hi fellow anchormen,

I've recently received a plate transformer purchased on eBay. The ratings are: Pri 115v, Sec 4700 vct 300ma. (There are no filament or control windings).

On measuring the primary's dc resistance with a VOM, the reading is 7 ohm. Is that normal, or is it a short?

TIA
Ron

2554. Re: Plate transformer question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-04 16:08:38 UTC
From: kludge@panix.com
Message-ID: <ankee6cik1@panix2.panix.com>
Source record: 38027

Gallillee <gallillee@aol.committee> wrote:
>Hi fellow anchormen,
>
>I've recently received a plate transformer purchased on eBay. The ratings are:
> Pri 115v, Sec 4700 vct 300ma. (There are no filament or control windings).
>
>On measuring the primary's dc resistance with a VOM, the reading is 7 ohm. Is
>that normal, or is it a short?

It could be either one. DC resistance doesn't tell you anything. You can
have one shorted turn and the impedance at 60 Hz will drop to nothing and
make the transformer useless, but the resistance won't change.

What you want to know is the effective impedance at 60 Hz, which you can get
by putting the transformer across the power line with an ammeter in series,
then calculating the voltage drop across the transformer. Another trick is
to put it across the AC line with a 60W lamp in series and see how brightly
the lamp goes with no load on the transformer secondary.
--scott
--
"C'est un Nagra. C'est suisse, et tres, tres precis."

2555. Re: Plate transformer question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-04 16:26:17 UTC
From: Chuck Harris <cfharris@erols.com>
Message-ID: <3D9DC129.7030806@erols.com>
Source record: 38028

DC resistance of transformer windings only tells you if the windings are open circuited. Transformer's respond to AC, and as such, its winding's IMPEDANCE will always be higher than the DC resistance.

For a 4700V x .3A = 1410 Watt transformer, I would expect the DC resistance to be very close to zero. You probably aren't using your VOM properly in measuring such a low DC resistance.

For instance, if the resistance of the primary winding really was 7 ohm, the winding loss in the primary at full output would be:

P = I x I x R = (1410 Watt/115 v) x (1410Watt/115v) x 7 ohm = 1052 watts!

Not very likely.

Ron, man to man here, are you sure you are qualified to be messing with a transformer this size? This puppy will kill you without even working up a sweat. I'm not just being super cautious here, I really mean it.

If you don't really, REALLY know what you are doing working with voltages and currents like this, do your family a favor, and put this beast away until you do.

73,

Chuck Harris - WA3UQV
cfharris@erols.com

Gallillee wrote:

> Hi fellow anchormen,
>
> I've recently received a plate transformer purchased on eBay. The ratings are:
> Pri 115v, Sec 4700 vct 300ma. (There are no filament or control windings).
>
> On measuring the primary's dc resistance with a VOM, the reading is 7 ohm. Is
> that normal, or is it a short?
>
> TIA
> Ron
>

2556. Re: Need Sunair GSB-900 boards

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-04 17:25:12 UTC
From: ni4l@msn.com
Message-ID: <d4a0748e.0210040925.1dd59f34@posting.google.com>
Source record: 38030
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1375531710
http://procyonhosts.net/quecan/photo_en_permanace/afterauctionrules.html

"Don Smith" <desmith@innercite.com> wrote in message
news:<uppjugegbp8j9b@corp.supernews.com>...
> I have filed a complaint against the Quecan company in Canada with the Ebay
> Safe Harbor site. Not sure if it will do any good. Thanks for your
> support. Don
> "Dave Allen" <david_e_allen@agilent.com> wrote in message
> news:3D9C94EB.1346EDF@agilent.com...
> > Hopefully you have told eBay about your experience. You can at least
> > give the dealer a black mark on eBay which will hopefully warn other
> > potential customers. And enough black marks can even ban them from eBay.
> >
> > dave allen, wb0taq, colorado
> >

2557. FA: Big Variable Cap, vintage Sig Gen, and KDKA mike flag -- all cheap!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-04 17:29:55 UTC
From: ga_boneyard <ga_boneyard@hotmail.com>
Message-ID: <nekn9.160772$TX5.6453747@news1.east.cox.net>
Source record: 38031
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap,sci.electronics.equipment

Vintage Signal Generator

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=719551002

L-A-R-G-E Air Variable Capacitor

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1385282705

KDKA Radio Microphone Flag

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=719593159

Thanks for Looking (and bidding!)

2558. F S Icom ut23 etc

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-04 17:42:38 UTC
From: johnyk78@aol.com
Message-ID: <20021004134238.06692.00006653@mb-cq.aol.com>
Source record: 38032

Icom IC UT 23 voice synth never used shipped $15 ea

icom FL 34 AM Filter 10.7 mhz $12 shipped

standard mobile charger cord CMC 150 SHIPPED $10 JOHNYK78

2559. Re: DO NOT DELETE jdbgmgr.exe !!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-04 18:22:36 UTC
From: Ed Price <edprice@cox.net>
Message-ID: <M%kn9.105466$S32.7268714@news2.west.cox.net>
Source record: 38033

"Scott Dorsey" <kludge@panix.com> wrote in message
news:ankbkjpjg1@panix2.panix.com...
> David Stinson <arc5@ix.netcom.com> wrote:
> >Pete has been the victim of both an internet worm and a hoax.
> >jdbgmgr.exe is NOT a virus file- it is a Windows system file and
> >is used to debug java scripts.
>
> If it's part of the Windows system, it's a virus. I strongly recommend
> deleting the entire Windows system and installing an operating system that
> actually works.
> --scott
>
> --
> "C'est un Nagra. C'est suisse, et tres, tres precis."

Perhaps Nagra has a more precise, and Swiss, OS?

Ed

2560. FA..NAVY FLAMEPFOOF KEY

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-04 19:49:10 UTC
From: robco@optonline.net
Message-ID: <84srpu8i1c2qttoir9tnv8ddvt2k1jvmcb@4ax.com>
Source record: 38029

If interested please take a look.....

http://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1384575452&rd=1
LAST DAY

2561. FS: BC-312/342 parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-04 21:44:20 UTC
From: "D. S. Platt" <jeepp@erols.com>
Message-ID: <3D9E0BB4.8FAD1BBB@erols.com>
Source record: 38034

I have the following BC-312/342 parts, listed below. I bought what appeared to be a pristine BC-312. Well... it looked perfect, but someone had decided to rewire it and convert it to miniature tubes, etc. They got part way through and gave up, I guess. Fellow who sold it to me said "it works great"..... so much for hamfest integrity... didn't used to be that way. Sooo, its been carefully disassembled to glean some parts to make an equally nice '342 work (bezel, p.s., etc., etc.). Maybe I can amortize part of my "investment??? Hi !!

1st DET Trans. module w/ crystal filter (and shaft) $18 (BC-342)
2nd RF module $18
1st DET module $18
1st RF module $18
1st IF Trans. $8

2nd IF Trans. $8
Mixer module $18
Case (quite nice) $18
BC-312 Front Panel* $18
"BC-312-M" "RCA" original brass name plate (exc). $20
all negotiable....

* Its in superb condition, with the fast-tune shaft and gear, idler gear, and plate included. Also antenna, Alt antenna, gnd push-posts, and all locks. BUT, its a real bear to change out!! Not for the un-trained or weak-at-heart!! I don't think I'd care to try it.... Continuing, this panel has dial-light marking (vice crystal phasing). No elephant trunk, nor toilet seat covers, etc., however. This panel will work for either the 312 or the 342. The difference is the collocated dial light or crystal phasing marking. The fellow who was re-building this unit installed a BC-342 transformer w/ phasing and brought the shaft out the dial light pot mounting hole. Hole alignment is identical.

BTW: I'm looking for TCS cables and connectors.....

2562. Re: Need Sunair GSB-900 boards

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-04 21:53:19 UTC
From: "Peter O. Brackett" <ab4bc@ix.netcom.com>
Message-ID: <anl2ka$6tb$1@slb6.atl.mindspring.net>
Source record: 38035
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap

OT:

Is Sunair still in business, I tried to bring up their web site and got a
"404" message?

--Peter K1PO
Indialantic By-the-Sea, FL

"Don Smith" <desmith@innercite.com> wrote in message
news:upkr3ncn7ibe35@corp.supernews.com...
> I am in need of a Sunair GSB-900SC or most any model GSB-900's for parts.
>
> The radio I bought from a dealer in Canada was stripped and nine pc boards
> were removed and missing.
>
> Might anyone out there have any spare boards or a unit that can be used
for
> parts. Also need the manual or a copy of it. Please reply via email.
> Thanks Don Smith KB6GQAhg
>
>

2563. Re: Need Sunair GSB-900 boards

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-04 22:04:29 UTC
From: N8KDV <n8kdv@iserv.net>
Message-ID: <3D9E106D.56188317@iserv.net>
Source record: 38036
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap

Hi Peter,

I just did a web search for Sunair and came up with this for Sunair Electronics.
Hope it might be what you want.

http://www.sunairhf.com/

Steve
Holland, MI

"Peter O. Brackett" wrote:

> OT:
>
> Is Sunair still in business, I tried to bring up their web site and got a
> "404" message?
>
> --Peter K1PO
> Indialantic By-the-Sea, FL
>
> "Don Smith" <desmith@innercite.com> wrote in message
> news:upkr3ncn7ibe35@corp.supernews.com...
> > I am in need of a Sunair GSB-900SC or most any model GSB-900's for parts.
> >
> > The radio I bought from a dealer in Canada was stripped and nine pc boards
> > were removed and missing.
> >
> > Might anyone out there have any spare boards or a unit that can be used
> for
> > parts. Also need the manual or a copy of it. Please reply via email.
> > Thanks Don Smith KB6GQAhg
> >
> >

2564. Re: Need Sunair GSB-900 boards

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-04 22:29:35 UTC
From: Skipp <skippsaysnothankstospam@yahoo.com>
Message-ID: <anl4of$se4$4@woodrow.ucdavis.edu>
Source record: 38037
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap

Hate to rain your parade Don, but the auction original policy page
included the proper sold as-is statement. Your pretty much out of luck...
caused by your own actions.

I've had nothing but great results with Quecan and the many items I've
bought through/from them. You simply didn't ask enough or the
right type of questions...

cheers
skipp

: In rec.radio.amateur.homebrew Don Smith <desmith@innercite.com> wrote:
: I have filed a complaint against the Quecan company in Canada with the Ebay
: Safe Harbor site. Not sure if it will do any good. Thanks for your
: support. Don
: "Dave Allen" <david_e_allen@agilent.com> wrote in message
: news:3D9C94EB.1346EDF@agilent.com...
:> Hopefully you have told eBay about your experience. You can at least
:> give the dealer a black mark on eBay which will hopefully warn other
:> potential customers. And enough black marks can even ban them from eBay.
:>
:> dave allen, wb0taq, colorado
:>

2565. Info on Harris RE 6001 mobile repeater?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-05 01:10:33 UTC
From: Randy & Cara Randall <crrandal@earthlink.net>
Message-ID: <3D9E3CE6.8040009@earthlink.net>
Source record: 38038
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.amateur.misc,rec.radio.amateur.homebrew

Thanks for looking. I am looking for a manual, schematic or any other info on my Harris (RF Communications) RE 6001 mobile repeater. The boards inside the unit were made by Public Systems of Sunnyvale California. From the code dates on the components it looks to be made in 1977-1978 time frame. It is also currently on 153.83 Mhz. I would like to recycle the receiver and transmitter boards for another purpose.

73
Randy AB9GO

2566. Re: Info on Harris RE 6001 mobile repeater?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-05 01:18:42 UTC
From: Randy & Cara randall <crrandal@earthlink.net>
Message-ID: <3D9E3EFC.5070907@earthlink.net>
Source record: 38039
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.amateur.misc,rec.radio.amateur.homebrew

p.s. Please reply to:

crrandal@earthlink.net

Please DO NOT reply to the news group!!!!
Thanks.

Randy & Cara Randall wrote:

> Thanks for looking. I am looking for a manual, schematic or any other
> info on my Harris (RF Communications) RE 6001 mobile repeater. The
> boards inside the unit were made by Public Systems of Sunnyvale
> California. From the code dates on the components it looks to be made
> in 1977-1978 time frame. It is also currently on 153.83 Mhz. I would
> like to recycle the receiver and transmitter boards for another purpose.
>
> 73
> Randy AB9GO
>

2567. WTB: Hammarlund HQ-145

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-05 01:52:04 UTC
From: Mike White <m.white66@verizon.net>
Message-ID: <8Brn9.3515$Oa1.3156@nwrddc02.gnilink.net>
Source record: 38040
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

I'm looking for an HQ-145 in good cosmetic and working condition. Clock a plus. Please email if you have one to sell. Thanks.

Mike, N4PDY

2568. Re: Need Sunair GSB-900 boards

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-05 05:24:44 UTC
From: "Peter O. Brackett" <ab4bc@ix.netcom.com>
Message-ID: <anlt2n$3h1$1@nntp9.atl.mindspring.net>
Source record: 38041
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap

Steve: Yep, that's the Sunair URL, the site seems to be working now. Must have been off the air or hung for a while... --Peter K1PO

"N8KDV" <n8kdv@iserv.net> wrote in message news:3D9E106D.56188317@iserv.net...
> Hi Peter,
>
> I just did a web search for Sunair and came up with this for Sunair Electronics.
> Hope it might be what you want.
>
> http://www.sunairhf.com/
>
> Steve
> Holland, MI
>
> "Peter O. Brackett" wrote:
>
> > OT:
> >
> > Is Sunair still in business, I tried to bring up their web site and got a
> > "404" message?
> >
> > --Peter K1PO
> > Indialantic By-the-Sea, FL
> >
> > "Don Smith" <desmith@innercite.com> wrote in message
> > news:upkr3ncn7ibe35@corp.supernews.com...
> > > I am in need of a Sunair GSB-900SC or most any model GSB-900's for parts.
> > >
> > > The radio I bought from a dealer in Canada was stripped and nine pc boards
> > > were removed and missing.
> > >
> > > Might anyone out there have any spare boards or a unit that can be used
> > for
> > > parts. Also need the manual or a copy of it. Please reply via email.
> > > Thanks Don Smith KB6GQAhg
> > >

> > >
>

2569. WTB: Non Working Detron Clipperton L amp

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-05 06:05:11 UTC
From: John <ki4nr@qsl.net>
Message-ID: <Civn9.4967$34.527313@newsfeed.slurp.net>
Source record: 38042

Hi
Looking for a Non working dentron clipperton L amp. The transformer can be removed or melted. Also does not have to have any tubes. I just need the chassis. with pi outputs caps in place.......

73 john

2570. FS: Tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-05 11:44:58 UTC
From: Sidevalve <Sabbatai_zvi@hotmail.com>
Message-ID: <53ktpukst58le50bpqqaod6u258ism2932@4ax.com>
Source record: 38043
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.audio.tubes,alt.ham-radio.marketplace

FOR SALE:

6146B QTY 2 - Matched pair.
New In Box Raytheon first quality tubes.
Will sell for $24.00 the pair

6146B QTY 2 - Matched pair
New In Box
Sylvania first quality tubes.
Will sell for $24.00 the pair

6146B RCA New in Box $10.00

6146A RCA New in Box $8.00

6CB6A Tubes, as used in Collins - new in box Hewlett Packard branded,
USA.
Highest quality. QTY 15 available for $2.00 each

ITT type 5C22/8613 Hydrogen Thryatron tube, used - capable of
switching 4MW (that mega-watts!) very quickly.
Used but in good condition
QTY 1 only for $25.00 (List $275.00)

Shipping additional

Reply via e-mail

- - -
Commyanism is the woyste thing I evah hoyde - Robin Williams

2571. FS: More tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-05 11:45:48 UTC
From: Sidevalve <Sabbatai_zvi@hotmail.com>
Message-ID: <56ktpuouskp35t6v1rkdjf9p8gc43mt9ji@4ax.com>
Source record: 38045
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.audio.tubes,alt.ham-radio.marketplace
Body handling: HTML body converted to readable text

FOR SALE:

5R4GB Rectifier tubes, new in box QTY 2 @ $9.00 each

5R4GB Rectifier tubes, new no box QTY 1 @ $7.00 each

5R4GYA Rectifier tubes, new no box QTY 1 @ $7.00 each

5U4GB Rectifier tubes, new in box QTY 2 @ $8.00 each

5U4GB Rectifier tubes, new no box QTY 1 @ $5.00 each

6SN7 preamp tubes, dual triode, used tested.

QTY 5 available at $8.00 each

6W4 tubes - QTY 3, used. One ea. Mullard, Tung-sol,

Arcturus @ $2.00 each

Shipping additional

Reply via E-mail

- - -
Commyanism is the woyste thing I evah hoyde - Robin Williams

2572. FS: Even More Tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-05 11:46:25 UTC
From: Sidevalve <Sabbatai_zvi@hotmail.com>
Message-ID: <m7ktpuo9vqim03igniit09nr1mt0ci41if@4ax.com>
Source record: 38044
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.audio.tubes,alt.ham-radio.marketplace
Body handling: HTML body converted to readable text

FOR SALE:

42KN6 Sweep tube, RCA New in box. QTY 1 @ $5.00

6AC7 Metal tubes QTY 2 - One RCA, One General Electric.

Used, tested - Available for $3.00 each

6AX4 Sylvania new in box. QTY 1 - $5.00

6X5 RCA Used tested, in box. QTY 1 at $3.00

5581 RCA New in box photodetector tube QTY 1 at $12.00

CE-A59RX Cetron Photodetector tube, new in box QTY 1 at $5.00

Shipping additional

Reply via E-mail

- - -
Commyanism is the woyste thing I evah hoyde - Robin Williams

2573. FA: Very Nice Hallicrafters HA-4 Keyer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-05 12:29:17 UTC
From: w9zr@aol.com
Message-ID: <20021005082917.20160.00000189@mb-bd.aol.com>
Source record: 38046

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1385079337

2574. WTB Replacement filament transformer--B&W PT2500A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-05 12:32:28 UTC
From: "Jeffrey J. May" <jeffreymay@worldnet.att.net>
Message-ID: <wZAn9.5667$ue4.238559@bgtnsc04-news.ops.worldnet.att.net>
Source record: 38047

Need an exact replacement filament transformer for the B&W PT2500A amp or a lead on where I can obtain one or have my transformer fixed ...short in the primary windings..thanks
--
Jeff W0XV

2575. FA: 4-1000 filament transformer - 7.5VCT 22amps

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-05 12:45:26 UTC
From: w3atv@aol.com
Message-ID: <20021005084526.00745.00010041@mb-fk.aol.com>
Source record: 38049

see it @

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1385039497

Thanks for looking!

2576. Re: FS: Homebrew RF Coils

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-05 12:47:59 UTC
From: Sidevalve <Sabbatai_zvi@hotmail.com>
Message-ID: <2rntpu42tf6gui4civpgninbol4hkmqvhv@4ax.com>
Source record: 38050
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace

The coils have all been sold. More soon...

On Fri, 04 Oct 2002 09:08:23 GMT, Sidevalve <Sabbatai_zvi@hotmail.com>
wrote::

>FOR SALE:
>
>Two James Millen adjustable coils on ceramic forms.
>Type 69045 Dimensions 2-1/8" long X 1/2" diameter.
>Single hole mounting, solder terminals.
>QTY 2 available for $4.00 each
>http://home.cfl.rr.com/happysurfer/imag/two_james.jpg
>
>3 turn link with two tube plate caps attached.
>Ideal for homebrewing.
>Bakelite swinging arm for coupler. Pivot goes to ceramic "BVL" Jack
>bar
>with 4
>metal jack sockets, and pivot brackets that are wired to two large
>plate
>caps made
>for tubes with 1/2" diameter plate cap. Part of a BVL tank system.
>Has enameled copper wire and some very useful hardware attached.
>Link coil dimensions 2-1/2" diameter. Enamelled 18 gauge copper wire.
>QTY 1 only at $5.00
>http://home.cfl.rr.com/happysurfer/imag/3turn_link.jpg
>
>
>6 turn air wound coil - airdux style. Dimensions 3/4" long X
>2" diameter. Inductance 2.2 uH.
>One only - available for $3.00
>http://home.cfl.rr.com/happysurfer/imag/6turn_air_wound_coil.jpg
>
>
>18 turn coil. Airdux style. 1.75" long and 2" diameter. 10 TPI.
>12.2 uH. Will sell for $5.00
>Similar to above coil only longer. Picture available.
>
>
>30 turn air core coil. Dimensions are 4" long and 2" in diameter.
>Inductance is 18 uH. QTY 1 only at $6.00
>http://home.cfl.rr.com/happysurfer/imag/30turn_air_core.jpg
>
>

>48 turn air core coil - airdux style. Has Dimensions 7" long X 2"
>diameter.
>Inductance is 29 uH. QTY 1 only available for $10.00
>http://home.cfl.rr.com/happysurfer/imag/48_turn_air_core.jpg
>
>
>91 turn air core coil - Measures 6.5" in length and 1.5" diameter. 14
>turns per inch.
>65 uH inductance. Excellent with plexiglas support and four mounting
>holes. QTY 1 only for $12.00
>http://home.cfl.rr.com/happysurfer/imag/91turn_air_core_coil.jpg
>
>
>Ceramic coil, split off-center. Has total of 20 turns with a
>tap at 13 turns.
>On white ceramic form - former dimensions 3" long X 1.5" diameter.
>Coil length is 2". Inductance is 8.56 uH.
>Qty 1 only for $3.00
>http://home.cfl.rr.com/happysurfer/imag/ceramic_coil_split.jpg
>
>
>Ceramic coil with approx 110 turns of green cotton covered wire.
>White ceramic form has dimensions - 2" long X 1.5" diameter.
>Inductance is around 330 uH. Suitable for AM band or LF applications.
>Has screw terminals and solder lugs for connection.
>New old stock. QTY 1 only for $4.00
>http://home.cfl.rr.com/happysurfer/imag/ceramic_coil_with.jpg
>
>
>Coil form, ribbed white ceramic. Dimensions are 5" long and
>2" diameter.
>Ribbed style with slots for wire. Designed to hold 26 turns and
>would have about 20 uH. Has 4 mounting holes on each end.
>Has been repaired; looks fine, hence low price.
>Qty 1 only at $1.00
>http://home.cfl.rr.com/happysurfer/imag/coil_form_ribbed.jpg
>
>Coil form - odd design ribbed ceramic former with 6 terminals on
>base and three nice threaded holes for mounting screws.
>Dimensions are 2-1/2" tall X 1-1/8" diameter.
>Inner coupling coil is 7/8" diameter with tapped coil of enamelled
>wire brought out to three terminals.
>Qty 1 available for $3.00
>http://home.cfl.rr.com/happysurfer/imag/coil_form_odd.jpg
>
>Multi-tapped coil. Unique design attached to a PC board with a tap
>for every turn.
>Airdux type air core form. Coil has a total of 32 turns and dimensions
>of
>4" long X

>1.5" diameter. Approx 12.5 uH.
>QTY 1 available for $6.00
>http://home.cfl.rr.com/happysurfer/imag/Multi-tapped_coil.jpg
>
>
>14 MHz plug-in tank coil with link coupling. 20m coil on 5-pin base.
>Marked as model 2420. Medium size. Airdux style coil has 11 turns
>and the link outside it has 3 turns. QTY 1 only for $5.00
>http://home.cfl.rr.com/happysurfer/imag/plug_in_coil_with_link.jpg
>
>More soon.
- - -
Commyanism is the woyste thing I evah hoyde - Robin Williams

2577. FA:NEW ANDREW HELIAX CONNECTORS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-05 12:48:29 UTC
From: w3atv@aol.com
Message-ID: <20021005084829.00745.00010044@mb-fk.aol.com>
Source record: 38051

See them @

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1385035128

Thanks for looking!

2578. Allan R Fallas of Prince George British Columbia is a big ripoff

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-05 14:08:04 UTC
From: gw@webhideout.com
Message-ID: <235a74db.0210050608.20aa7dbe@posting.google.com>
Source record: 38052

Please do not deal with this punk. He is a complete ripoff and a fraud. If you deal with him, his modus operendi is for you to send him the mo and he will send you the item. But the item never arrives, after you send him the money. So be warned.

GW.

2579. Alliance HD73 Rotor

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-05 14:40:28 UTC
From: LSB <l.s.booth@worldnet.att.net>
Message-ID: <wRCn9.6004$ue4.249981@bgtnsc04-news.ops.worldnet.att.net>
Source record: 38053
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Does anyone happen to have the specs on the motor? I know that it is 24vdc.

2580. F S Dowkey Relays

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-05 14:49:44 UTC
From: johnyk78@aol.com
Message-ID: <20021005104944.10593.00007751@mb-fx.aol.com>
Source record: 38054

Dowkey used relays good condition w/110v coil
dowkey relay with external contacts $45
dowkey relay (no contacts).....$40
smaller coax relay with BNC connectors 28 VDC $10
prices include shipping johnyk78

2581. F S Hallicrafter receivers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-05 14:52:59 UTC
From: johnyk78@aol.com
Message-ID: <20021005105259.10593.00007752@mb-fx.aol.com>
Source record: 38055

hallicrafter S-120 receiver $95
Hallicrafters s-110.....$150
johnyk78

2582. FS: 20 Amp Variac for 400 Hz

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-05 15:10:25 UTC
From: Sidevalve <Sabbatai_zvi@hotmail.com>
Message-ID: <640upu0k73pvhl07cbr4laaoeu0tlhn71m@4ax.com>
Source record: 38056
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.audio.tubes,alt.ham-radio.marketplace

FOR SALE:

Variable transformer

Great for testing radios and other 400 Hz devices as used in
aircraft or military vehicles.

This is a Type M20, housed in a heavy duty aluminum case with feet.
Has the knob and dial scale. Looks excellent.

0-120V AC at 20 Amps. Built like a battleship.

Will sell for $50.00 plus shipping

Picture available at:
http://snow.prohosting.com/sidevalv/variac_m20.jpg

E-mail me direct to arrange purchase

- - -
Commyanism is the woyste thing I evah hoyde - Robin Williams

2583. FS: Delay Relays

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-05 15:11:24 UTC
From: Sidevalve <Sabbatai_zvi@hotmail.com>
Message-ID: <860upugu21ldd6m8lcg0uho95tilbpf73r@4ax.com>
Source record: 38057
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.audio.tubes,alt.ham-radio.marketplace

FOR SALE:

Time delay relay - AGASTAT 2112A4SC, 120V 60 Hz operation
Adjustable 0.15 sec to 1 sec. with dial scale and knob.
DPDT contacts. Black metal
crinkle finish case with octal plug-in connection.
These normally sell for over $200.00 each if you can find them.
(I have original sales receipt)
I have QTY 3 available at $25.00 each.
http://snow.prohosting.com/sidevalv/agastat_delay_relay.jpg

Time delay relay - Potter and Brumfield 120v AC
Adjustable 1.8 to 180 seconds with dial scale and knob.
DPDT contacts rated 10 Amps. Octal base plug-in type units.
QTY 3 available for $20.00 each
http://snow.prohosting.com/sidevalv/delay_relay.jpg

115N02 Time Delay Relays - glass octal type for 115V AC
With fixed delay time of 2 seconds, normally open contacts
New in box. Available for $10.00 each

115N010 Time Delay Relays - glass octal type for 115V AC
With fixed delay time of 10 seconds, normally open contacts
New in box. One only - Available for $10.00

Shipping additional

E-mail me to arrange purchase

- - -
Commyanism is the woyste thing I evah hoyde - Robin Williams

2584. FS: Several 120V AC 60 Hz Variable transformers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-05 15:13:44 UTC
From: Sidevalve <Sabbatai_zvi@hotmail.com>
Message-ID: <680upu8pbpl8o0649djh2csp7evb2k0g42@4ax.com>
Source record: 38058
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.audio.tubes,alt.ham-radio.marketplace

FOR SALE:

VARIAC Type W3 Runs on 120V AC and
will output 0-135 Volts at 3 Amps - Great for bench
testing radios, amplifiers etc.
Available for $35.00

VARIAC Model W10 0-120V at 10 Amps variable transformer,
new with knob and dial $95.00

VARIAC Model W10 0-120V at 10 Amps variable transformer,
missing knob and dial $80.00

Shipping additional

E-mail me for pictures or to arrange purchase

- - -
Commyanism is the woyste thing I evah hoyde - Robin Williams

2585. Re: Alliance HD73 Rotor

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-05 15:49:44 UTC
From: Modelmaker <alusdrowski@NOSPAMattbi.com>
Message-ID: <sSDn9.47465$xI5.9045@sccrnsc02>
Source record: 38059
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

"LSB" <l.s.booth@worldnet.att.net> wrote in message
news:wRCn9.6004$ue4.249981@bgtnsc04-news.ops.worldnet.att.net...
> Does anyone happen to have the specs on the motor? I know that it is
24vdc.
>
>

According to my owners manual for the HD-73-1 it is a capacitor split phase
motor running on 20 volts A.C.

2586. WTD: 100/1000kc crystal for HRO-50T calibrator type XCU-50

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-05 15:52:15 UTC
From: Roger Basford <Basford@btinternet.com>
Message-ID: <VsUbTZCvqwn9Ew05@btinternet.com>
Source record: 38060

Hi there,

As the title says, I'm looking for a 100/100 kc rock for my XCU-50
calibrator as the 100kc section has failed (possibly has a hairline
crack). The crystal type used in my XCU is a Valpet DFS. If anyone can
help I'd be glad to hear from them. Payment in US dollars, Euros or GBP
no problem.
73,
--
Roger Basford
(G3VKM - Norfolk, England)

2587. FA..SEALED CONTACT REED RELAYS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-05 15:53:01 UTC
From: robco@optonline.net
Message-ID: <dj2upu0grsvurbo9a0ddsbktr60gdcgm3n@4ax.com>
Source record: 38048

http://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1772672438&rd=1
THANKS FOR THE LOOK....

2588. How Useable Is a Scott RBO-2?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-05 16:32:03 UTC
From: AGorman@fwenc.com
Message-ID: <173b532d.0210050832.16a4d7ee@posting.google.com>
Source record: 38061

I've been thinking about a scruffy Scott RBO-2 receiver I saw recently-it's been well used and has been sitting in storage for at least 30 years. It obviously doesn't work, and I have no idea of what power it needs or what sort of speaker to use. How are theses things to restore, and how well do they work as shortwave receivers? Is this a good example of the famous E.H. Scott quality? I'm fairly new at both electronics restoration and shortwave, so any information at all would be appreciated! I've poked around on the web and have not found much beyond some photos and a manual. Thanks in advance, Andrew

2589. WTB: Navt TCS system or just the receiver.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-05 17:50:43 UTC
From: N9PT <nutmeg@w-link.net>
Message-ID: <3D9F2673.710B9B88@w-link.net>
Source record: 38062

Still looking for a complete TCS system or just the receiver. Anyone have one of these jewels they'd like to sell?

Regards,

Pete

2590. FS: Brand new Bird 43P Peak Reading Wattmeter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-05 18:50:47 UTC
From: jonweiner@aol.com
Message-ID: <20021005145047.09028.00013026@mb-cg.aol.com>
Source record: 38063

I have for sale a brand new unused Bird model 43P peak reading wattmeter complete with dummy slug, connector caps, and unused original Bird manual. Has standard SO-239 connectors. Price is $330., including shipping (USA).

Jon, K1VVC

2591. FA: COLLINS 302-C3 200/2000 Wattmeter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-05 21:04:19 UTC
From: ronfol@ktc.com
Message-ID: <3d9f536e.32033464@news.ktc.com>
Source record: 38064

Nice 302 C3 wattmeter. See at
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1385534390

2592. Re: Alliance HD73 Rotor

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-05 21:40:09 UTC
From: LSB <l.s.booth@worldnet.att.net>
Message-ID: <Z_In9.7107$ue4.291345@bgtnsc04-news.ops.worldnet.att.net>
Source record: 38065
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Hmmmm....ok. In fast, D3 is bypassed by the switch. Do you have any idea what the FLA might be? I don't suspect very much given the physical size of the transformer.

Modelmaker <alusdrowski@NOSPAMattbi.com> wrote in message news:sSDn9.47465$xI5.9045@sccrnsc02...
>
> "LSB" <l.s.booth@worldnet.att.net> wrote in message
> news:wRCn9.6004$ue4.249981@bgtnsc04-news.ops.worldnet.att.net...
> > Does anyone happen to have the specs on the motor? I know that it is
> 24vdc.
> >
> >
>
> According to my owners manual for the HD-73-1 it is a capacitor split
phase
> motor running on 20 volts A.C.
>
>
>

2593. FA: WW2 ART-13 Plugs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-05 21:58:36 UTC
From: w9zr@aol.com
Message-ID: <20021005175836.12974.00009577@mb-mg.aol.com>
Source record: 38066

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1385070900

2594. Re: Bringing up older radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-05 22:46:36 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <cmufPRGRLs2JLTjUCO+vTxMTd70k@4ax.com>
Source record: 38067

David Stinson <arc5@ix.netcom.com> wrote:

>Chuck/KE4ETH wrote:
>>
>> I am getting a Henry Tempo One this weekend. It hasn't been used for about 4
>> years. I know that the best thing to do is to bring the voltage up slowly
>> with a variac, but I don't have one and don't have ready access to one. Any
>> ideas on how to bring it up so as to keep the inrush of current/voltage on
>> the electrolytic caps low to (hopefully) recondition them?
>
>Put two 60 watt lightbulbs in series with the AC power.

Suppose one is bringing up an older rig that runs off a 12-volt dc power supply?
Do light bulbs work here?

Bob
k5qwg

>When you first turn the rig on, they will glow brightly.
>Soon they will dim down some. When they stop getting dimmer
>and stay at a particular brightness, substitue two 100 watt bulbs,
>then cut down to one 100 watt bulb. If the rig isn't coming up
>by now and the lamps are staying brighter, then there is a short
>in the power supply you'll need to find.
>
>GL OM DE Dave AB5S

2595. FS: Vacuum Capacitors

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-06 00:00:53 UTC
From: woodhead <NOSPAMwood3590@yahoo.com>
Message-ID: <V2Ln9.4858$k_2.325620@bgtnsc05-news.ops.worldnet.att.net>
Source record: 38068

Several 100 pf 20KV VC-100 fixed vacuum capacitors for sale. $20 each including postage to US postal address.

John
NOSPAMwood3590@yahoo.com

2596. FS: Silver Mica Capacitors

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-06 00:05:02 UTC
From: woodhead <NOSPAMwood3590@yahoo.com>
Message-ID: <O6Ln9.4867$k_2.325425@bgtnsc05-news.ops.worldnet.att.net>
Source record: 38069

Approximately 250 dipped silver mica capacitors, generally 10%
tolerance, pretty well spread over the 0 to 500 pf range. Presorted
into seven groups. A lifetime supply for the home brew enthusiast.

$50 for the lot, including postage to US postal address.

2597. Re: Silver Mica Capacitors

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-06 00:10:24 UTC
From: woodhead <NOSPAMwood3590@yahoo.com>
Message-ID: <QbLn9.4886$k_2.326713@bgtnsc05-news.ops.worldnet.att.net>
Source record: 38070

Forgot the email address:

NOSPAMwood3590@yahoo.com

2598. Re: Alliance HD73 Rotor

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-06 02:42:42 UTC
From: Dennis Kaylor <k4oxg@tampabay.rr.com>
Message-ID: <3D9FA291.B740441F@tampabay.rr.com>
Source record: 38071
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

so a web search for norms rotor repair he bought alliances stock so he would know what the info is you need

LSB wrote:

> Does anyone happen to have the specs on the motor? I know that it is 24vdc.

2599. Re: Silver Mica Capacitors

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-06 06:44:30 UTC
From: woodhead <NOSPAMwood3590@yahoo.com>
Message-ID: <iZQn9.5325$k_2.364600@bgtnsc05-news.ops.worldnet.att.net>
Source record: 38072

The silver micas are sold. Thanks for the look.

John

2600. FS: Military ART-13 Transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-06 12:52:09 UTC
From: ronfol@ktc.com
Message-ID: <3da0317a.88886453@news.ktc.com>
Source record: 38073

Nice old ART-13 transmitter . $250 + ship.
If you have further interest or want pictures email me
ronfol@ktc.com
Thanks!

2601. F S Manuals for johnson

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-06 13:23:25 UTC
From: johnyk78@aol.com
Message-ID: <20021006092325.05225.00008616@mb-mk.aol.com>
Source record: 38074

I am parting out my Johnson manuals prices run $5 used $10 originals
73 Johnyk78

2602. Iinfo on zenith wavemagnet Radio t

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-06 13:27:29 UTC
From: johnyk78@aol.com
Message-ID: <20021006092729.05225.00008617@mb-mk.aol.com>
Source record: 38075

i have one here like new do they still have batteries for this model radio,
and where are they available and approx price. thank you for your help
73 johnyk78

2603. WTB (2) 5R4gy H/V rectifier tube (New/NOS)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-06 13:47:29 UTC
From: aa8wl <aa8wl@comcast.net>
Message-ID: <3DA03EF1.4A769FFD@comcast.net>
Source record: 38076

Hi, name is Sam and I am looking for a couple H/V rectifier tubes
(5r4gy) for my Heathkit DX-100b . Let me know what you have and
details. TNX 73' de aa8wl
Keep em glowing (or trying to)!! HiHi
Sam burleigh
586-246-5184 voice mail

2604. Re: Alliance HD73 Rotor

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-06 14:07:06 UTC
From: Modelmaker <alusdrowski@NOSPAMattbi.com>
Message-ID: <esXn9.61503$PP.86142@rwcrnsc53>
Source record: 38077
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

"LSB" <l.s.booth@worldnet.att.net> wrote in message
news:Z_In9.7107$ue4.291345@bgtnsc04-news.ops.worldnet.att.net...
> Hmmmm....ok. In fast, D3 is bypassed by the switch. Do you have any idea
> what the FLA might be? I don't suspect very much given the physical size
of
> the transformer.

I would imagine it's pretty low. Manual says #20 (AWG) is ample for a length
up to 125 feet.
FWIW, it's a nice little rotor. Mine's been turning a Mosley TA-33-M for
over
10 years with no problems.

Al, N9KTB

2605. h,

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-06 15:21:10 UTC
From: Laki Piton <ghandi@net.hr>
Message-ID: <anpkdr$pm8$1@bagan.srce.hr>
Source record: 38078
Cross-posted to: comp.sys.acorn.advocacy,hr.alt.vojska,rec.radio,rec.radio.amateur.boatanchors,rec.radio.amateur.digital

patak_dacha@yahoo.com.hk

2606. Re: WTB (2) 5R4gy H/V rectifier tube (New/NOS)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-06 17:27:35 UTC
From: Tony Sokol <tsokol@megsinet.net>
Message-ID: <3da07287$0$1430$1dc6e903@news.corecomm.net>
Source record: 38079

Hi Sam,
For NOS (New old Stock) 5R4's, contact:

Frank Krize
Rt.2 - Box 423
Natchez, MS 39120

Tele: 601-442-0973
Email: k5svc@bkbank.com

5R4's seem to be getting to be in short supply judging from what I
have
been seeing at hamfest's lately.

Tony - W9JXN

aa8wl wrote:

> Hi, name is Sam and I am looking for a couple H/V rectifier tubes
> (5r4gy) for my Heathkit DX-100b . Let me know what you have and
> details. TNX 73' de aa8wl
> Keep em glowing (or trying to)!! HiHi
> Sam burleigh
> 586-246-5184 voice mail

2607. FT-480R repair, help needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-06 18:29:49 UTC
From: Richard J <nospam@mah.se>
Message-ID: <anpvea$e5q$1@news.lth.se>
Source record: 38080

Hi group -

just started up an old FT480R 2m allmode, Eu version.

The display shows 445000.0 and nothing happens when dial is turned.
There's life in the box -RX has hiss, squelch and all modes seem to work,
dunno if TX works, but it goes into TX mode, so I thought it might be nice
to save it/fix it. AFter all, it's a multimode.

Have schematics and adjustment handbook. Adjustments all require that you
tune to this or that frequency to read voltage in PLL unit testpoints (for
example). Problem is, I can't tune - at least it doesn't look like it.

Any ideas on what to do, where to look next? Is this a display driver
problem, a PLL/VCO problem or a tuning decoder/whatever problem.

Beats me where to start. Haven't done much repair of stuff in my ham
life...but have decent range of instruments, incl scope and VTVM. No
frequency counter tho, but can borrow.

I bet someone out there had the same problem. I remember the IC211 for
having typical faults in PLL unit....is this the same story?

Advice appreciated. TIA for your time, guys.

73 /Rick, SM7SCJ

2608. FA: Rare Brown Brothers CTL-B Keyer Paddle

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-06 18:32:47 UTC
From: w9zr@aol.com
Message-ID: <20021006143247.17207.00000415@mb-ma.aol.com>
Source record: 38081

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1385090476

2609. FA National NC300** A beauty!!**

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-06 19:18:51 UTC
From: Dave Edwards <kd2e@comcast.net>
Message-ID: <gjWdnV0_B-VjET2gXTWcpQ@News.GigaNews.Com>
Source record: 38083

Yes, another one! (my last)
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1386755993

2610. 1st 2002 Ebay Overused Teaser Tally!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-06 19:46:23 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <3DA0930F.9A3E3492@ix.netcom.com>
Source record: 38084
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

It's time once again to count up the descriptive words
made meaningless by overuse and abuse in Ebay titles.

Rare: 182368
"Rare" with one or more "!": 13619
Antique: 45956
Deco: 15501
L@@k: 52905
Vintage: 228227
Unique: 19527
Special: 26215
Mint, including variations: 144747
Single Exclaimation Points: 79885
Two Exclaimation Points: 47045
Three Exclaimation Points: 51116
Five or more Exclaimation Points: 16519 (!)

A bit down from last report, but "vintage" still leads the pack.

Can you find others?
Dave S.

2611. FS: Collins AM "Small" Mechancial Filters

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-06 20:14:36 UTC
From: Paul Larson <plarson@xmission.com>
Message-ID: <anq53v$sc3$1@terabinaries.xmission.com>
Source record: 38085

I have two P/N 526 9421 000, F500Y70 AM Filters.
Date coded 8849. Manufactured by Rockwell Int'l,
Costa Mesa, CA. FSCM No. 2X491.

Anyone need these? Any offers?

2612. FA: Kenwood TS-430S on ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-06 20:16:34 UTC
From: Ronald Oberloh <wa0kds@yahoo.com>
Message-ID: <3DA09A20.36E31481@yahoo.com>
Source record: 38087

This auction will end this evening. Part of an estate that I am liquidating for the widow. My reserve is a lot lower than my "buy it now" price. I will be listing more items in the following weeks as time permits.

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1385610870&rd=1

2613. Collins Xtal Filter Specs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-06 20:20:25 UTC
From: Paul Larson <plarson@xmission.com>
Message-ID: <anq5eusfi1@terabinaries.xmission.com>
Source record: 38086

Anyone know about this filter?

Made by McCoy Electronics.
McCoy P/N 53B20
S/N D448-94

Collins P/N 526 7466 009
X455KN-300
Date coded 6934
Collins circular logo

2614. FA..ICOM AT-100 AUTO TUNER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-06 21:50:20 UTC
From: robco@optonline.net
Message-ID: <90c1qu4as2f7vpigmj9878361s6uqv1kon@4ax.com>
Source record: 38082

Very clean Icom at-100 automatic antenna tuner.. if
interested pse take a look

http://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1385071025&rd=1
last 5 hours.....

2615. FS: NIB RCA Type 83 tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-06 22:55:26 UTC
From: ldaniel102@aol.com
Message-ID: <20021006185526.20963.00009377@mb-mo.aol.com>
Source record: 38088

For Sale: I have a quantity of NIB RCA Type 83 vacuum tubes used in tube testers. E-mail for prices. Thanks Larry

2616. FA: EF Johnson VFO 122 Excellent

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-06 22:59:42 UTC
From: w9zr@aol.com
Message-ID: <20021006185942.03297.00007734@mb-ck.aol.com>
Source record: 38089

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1385079252

2617. FA: Drake TR5 Transceiver!!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-06 23:34:23 UTC
From: Sindre Torp <sindtorp@online.no>
Message-ID: <3M3o9.1548$KZ2.22537@news2.ulv.nextra.no>
Source record: 38090

Take a look at
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1386059004

Please view my other Drake-auctions as well.

Thanks for your interest!
Sindre Torp, LA6OP
sindtorp@online.no
http://www.dproducts.be/drake_museum
http://home.online.no/~sindtorp

2618. FA: Drake TR-44B

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-06 23:38:12 UTC
From: Sindre Torp <sindtorp@online.no>
Message-ID: <EP3o9.1554$KZ2.22493@news2.ulv.nextra.no>
Source record: 38091

Take a look at
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1386532897

Please view my other Drake-auctions as well.

Thanks for your interest!
Sindre Torp, LA6OP
sindtorp@online.no
http://www.dproducts.be/drake_museum
http://home.online.no/~sindtorp

2619. FA: Measurements 59 Grid Dipper

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-07 01:06:28 UTC
From: woodhead <NOSPAMwood3590@yahoo.com>
Message-ID: <o65o9.6223$k_2.458540@bgtnsc05-news.ops.worldnet.att.net>
Source record: 38092

Measurements 59 in excellent shape. Probably the best tube type dipper ever made.

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1775430098

NOSPAMwood3590@yahoo.com

2620. FA: RF Impedance Bridge

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-07 01:08:26 UTC
From: woodhead <NOSPAMwood3590@yahoo.com>
Message-ID: <e85o9.6226$k_2.459139@bgtnsc05-news.ops.worldnet.att.net>
Source record: 38093

General Radio 1606A RF Impedance Bridge. Great for antenna work!

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1775438504

NOSPAMwood3590@yahoo.com

2621. Re: 1st 2002 Ebay Overused Teaser Tally!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-07 01:59:25 UTC
From: Mike Schultz <mls2002@NOSPAMworldnet.att.net>
Message-ID: <1U5o9.9162$ue4.440736@bgtnsc04-news.ops.worldnet.att.net>
Source record: 37944
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

You forgot L@@@K, L@@@@K, L@@@@@K, L@@@@@@K, L@@@@@@@K, L@@@@@@@@K, and so forth. Yep, they're there. Also, there is a whole family of LQQK's and a few L()()K's, L$$K's and L&&K's tossed in for good measure.

--
Mike Schultz (My humble website http://uv201.com)

"David Stinson" <arc5@ix.netcom.com> wrote in message news:3DA0930F.9A3E3492@ix.netcom.com...
> It's time once again to count up the descriptive words
> made meaningless by overuse and abuse in Ebay titles.
>
> Rare: 182368
> "Rare" with one or more "!": 13619
> Antique: 45956
> Deco: 15501
> L@@k: 52905
> Vintage: 228227
> Unique: 19527
> Special: 26215
> Mint, including variations: 144747
> Single Exclaimation Points: 79885
> Two Exclaimation Points: 47045
> Three Exclaimation Points: 51116
> Five or more Exclaimation Points: 16519 (!)
>
> A bit down from last report, but "vintage" still leads the pack.
>
> Can you find others?
> Dave S.

2622. Re: 1st 2002 Ebay Overused Teaser Tally!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-07 08:26:31 UTC
From: Richard J <nospam@mah.se>
Message-ID: <anrgfnohr1@news.lth.se>
Source record: 37945
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Collectible :-)

/Rick

"David Stinson" <arc5@ix.netcom.com> wrote in message
news:3DA0930F.9A3E3492@ix.netcom.com...
> It's time once again to count up the descriptive words
> made meaningless by overuse and abuse in Ebay titles.
>
> Rare: 182368
> "Rare" with one or more "!": 13619
> Antique: 45956
> Deco: 15501
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> Single Exclaimation Points: 79885
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> Three Exclaimation Points: 51116
> Five or more Exclaimation Points: 16519 (!)
>
> A bit down from last report, but "vintage" still leads the pack.
>
> Can you find others?
> Dave S.

2623. Re: Plate transformer question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-07 10:16:16 UTC
From: jeff <w5omr-anti-spam@w5omr.antispam.shacknet.nu>
Message-ID: <Q9do9.114916$121.2510389@twister.austin.rr.com>
Source record: 37946

> I've recently received a plate transformer purchased on eBay. The ratings
are:
> Pri 115v, Sec 4700 vct 300ma. (There are no filament or control windings).
>
> On measuring the primary's dc resistance with a VOM, the reading is 7 ohm. Is
> that normal, or is it a short?

grab a variac, set it to 0v, and clip your meter to the secondary. Make
measurements.

for safty's sake, I'd only go to about 50v on the primary, if you can get that
far
before something starts to draw current. if possible, monitor the current being
passed through the variac. Start at 10, then 20, then 30 then 40vAC input, and
measure the output. at the very least, you'll know what the turns ratio is, and
since you already know the DC resistance of the secondary, other calculations
should prove easy.

--
73 = Best Regards,
-=Jeff/W5OMR=-

2624. Re: FS: Homebrew RF Coils

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-07 10:16:16 UTC
From: jeff <w5omr-anti-spam@w5omr.antispam.shacknet.nu>
Message-ID: <Q9do9.114915$121.2510389@twister.austin.rr.com>
Source record: 37947
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace

> >3 turn link with two tube plate caps attached.
> >Ideal for homebrewing.
> >Bakelite swinging arm for coupler. Pivot goes to ceramic "BVL" Jack
> >bar with 4
> >metal jack sockets, and pivot brackets that are wired to two large
> >plate caps made
> >for tubes with 1/2" diameter plate cap. Part of a BVL tank system.
> >Has enameled copper wire and some very useful hardware attached.
> >Link coil dimensions 2-1/2" diameter. Enamelled 18 gauge copper wire.
> >http://home.cfl.rr.com/happysurfer/imag/3turn_link.jpg

I'm hunting a plug-in coil that goes in that BVL jack-bar... 40mBVL.

The BVL is the grid-input tank circuit on my homebrew AM rig.

--
73 = Best Regards,
-=Jeff/W5OMR=-

2625. Re: WTB Replacement filament transformer--B&W PT2500A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-07 10:27:00 UTC
From: jeff <w5omr-anti-spam@w5omr.antispam.shacknet.nu>
Message-ID: <Ujdo9.114918$121.2514859@twister.austin.rr.com>
Source record: 37948

> Need an exact replacement filament transformer for the B&W PT2500A amp or a
> lead on where I can obtain one or have my transformer fixed ...short in the
> primary windings..thanks
> --
> Jeff W0XV

Fancy that - the people you run into here ;-)

You may not want to hear them, but I've got two words for ya...

"Peter Dahl".
http://www.pwdahl.com/ham%20catalog.htm

--
73 = Best Regards,
-=Jeff/W5OMR=-

2626. F/S 6&2 Thunderbolt.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-07 11:44:02 UTC
From: ED <ww1n@tampabay.rr.com>
Message-ID: <6seo9.25979$S8.570718@twister.tampabay.rr.com>
Source record: 37949

E.F.Johnson Thunderbolt 6&2 Kilowatt amplifier.
In good operating condition. Front panel,meters and knobs are in very good condition. Cabinet has a few scratches but not bad.Manual and power cord.
Photo's on request.
Will trade it for H/F equipment (newer) or sell for $1000.00

Ed 727-560-5084

2627. Re: 1st 2002 Ebay Overused Teaser Tally!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-07 12:05:10 UTC
From: John <tetrode@worldnet.att.net>
Message-ID: <WLeo9.10549$ue4.487498@bgtnsc04-news.ops.worldnet.att.net>
Source record: 37950
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

"Collins"

2628. FA: "Old Signal Generator" -- Going today!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-07 13:16:37 UTC
From: ga_boneyard <ga_boneyard@hotmail.com>
Message-ID: <VOfo9.172057$TX5.7210070@news1.east.cox.net>
Source record: 37951

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=719551002

Tnx fer lookin'

Note: non-use of the term "vintage"...8=)

73,

KQ4BY

2629. Re: "Old Signal Generator" -- Going today!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-07 13:18:13 UTC
From: ga_boneyard <ga_boneyard@hotmail.com>
Message-ID: <pQfo9.172070$TX5.7210281@news1.east.cox.net>
Source record: 37952
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap,sci.electronics.equipment

"ga_boneyard" <ga_boneyard@hotmail.com> wrote in message
news:VOfo9.172057$TX5.7210070@news1.east.cox.net...
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=719551002
>
>
> Tnx fer lookin'
>
>
> Note: non-use of the term "vintage"...8=)
>
>
> 73,
>
> KQ4BY
>
>

2630. F.S.Collins 30-L1

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-07 16:35:44 UTC
From: lou de beer <lou.de.beer@general.com>
Message-ID: <uq3dt4mvi5fbcc@corp.supernews.com>
Source record: 37953

Collins 30-L1 W.E. in good condition with manual...$595.00..e mail for pictures...

2631. WTB: Collins 51-J4

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-07 17:50:33 UTC
From: jalex_uk <jalex_uk@ntlworld.com>
Message-ID: <B9C787F9.16BA0%jalex_uk@ntlworld.com>
Source record: 37954

Must be excellent condition,

details to John Alexander / G7GCK

2632. info I-96-a

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-07 18:16:34 UTC
From: Pieter Lamers <plamers@wanadoo.nl>
Message-ID: <3DA1CF96.E86AE94B@wanadoo.nl>
Source record: 37955

Hello goup,

I found a signal generator I-96-a (maybe T-96-a).

Who can help me with a manual/circuit diagram or any other info??

It has 2 nameplates.

First one is black It reads among others
US Army Signal Corps
Bendix radio
signal ganerator I-96-a

The second one is red
signal generator
Ref. 110s/19
A (crown) M

So it was used by the Brittish Air ministery.
It has a few sockets for british coax plugs.

So probably it was made for (customized by) the RAF.

The frequency range suggests that it was used for the SCR 522 (BC
624/BC625).
Or its equivalent TR1143.

The large wooden case has a -Battery compartiment
-Mains power compartiment
-Phantom antenna
-IF signal generator
12.014Mhz
-HF signal generator Master
Oscilator or x-tal

regards,
regards,

Pieter Lamers PA3HDU

2633. Re: 1st 2002 Ebay Overused Teaser Tally!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-07 19:18:55 UTC
From: gallillee@aol.committee
Message-ID: <20021007151855.01103.00015024@mb-mq.aol.com>
Source record: 37956

"Museum quality"
"Stored in a cool dry place"
"Prior owner said it works"
"Worked last time I tried it 30 years ago"
"Loafs at 3kw"
"All original except for caps, resistors, tubes and meters"
"Will look great after removing rust and repainting"
"Turned it on and there was no smoke"

2634. Re: WANTED: four Drake 4-Line feet

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-07 20:30:12 UTC
From: Al Parker <anchor@ec.rr.com>
Message-ID: <o9mo9.17451$bi2.708945@twister.southeast.rr.com>
Source record: 37957
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Hi Dean, and others,
I have a few suitable feet still available, and listed in the Drake
databaseat:
http://www.zerobeat.net/drakelist/database.html
under "feet"
I may be able to get more.
they are not exact originals, but:
Same dim. as on 4-lines & TR-3/4's. Plastic, slightly soft feel, not shiny,
but "flat black". 5/8" tall, tapered 15/16" to 3/4", have hole for #10
screw, not threaded. #10 or #8 nut will press into the recessed bottom.
Metal flanged insert that fits tightly into the hole, to pass #8 screw. Use
either a #10 or #8 screw & nut, supply your own. The std #10's are not long
enough to re-use. $.50/foot, plus shipping of $1.00 for the first 4, + $.25
for ea addl 4
personal checks accepted.
73,
Al Parker, W8UT
204 River Bluffs Dr.
New Bern, NC 28560

==========
"K5DH" <k5dh@raytheon.com> wrote in message
> I have a very nice Drake W-4 wattmeter that has no feet!
> Anyone have four of them that they can sell me?
>
> Thanks and 73,
> Dean K5DH
>

2635. F.A. not F.S.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-07 22:30:49 UTC
From: Bill & Suzie Whatley <spud286@attbi.com>
Message-ID: <tWno9.946$hb4.392@sccrnsc02>
Source record: 37958

FA not FS.

2636. FS: Heathkit manuals

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-07 23:15:44 UTC
From: WZ1U <wz1u@attbi.com>
Message-ID: <8d44qu4inov2dc33humukp86p91iku898p@4ax.com>
Source record: 37959

I have for sale original Heathkit manuals that I no longer need...

Heathkit deluxe citizens band transceiver (model GW-42) good condition $5

Heathkit RF power meter (model HM-102) very good $10

Heathkit vibrator power supply (model VP-1-6) very good $10

Heathkit Ultransonic Intusion Alarm (model GD-39) very good $10

Heathkit Digital Multimeter (model IM-1202) very good $10

Heathkit Automotive Tune-up meter (model CM-1073) very good $10

Heathkit Digital Electronic Alarm Clock (model GC-1092A/GC-1092AE) very good $10

Heathkit Hybrid Phone patch (model HD-15) very good $10

Heathkit Crystal Calibrator (model HRA-10-1) good condition $5

Heathkit Automatic Battery Charger (model GP-1044) very good $10

Heathkit Engine Analyzer (model CM-1050) very good $10

Heathkit Solid-State Ignition Analyzer (model CO-1015) very good $10

Heathkit Stereo Mono Portable Phonograph (model GD-10) very good $10

Prices do not include shipping....I can be reached at (508) 821-2993 or email......WZ1U Steve / Lakeville, Ma.

2637. Re: 1st 2002 Ebay Overused Teaser Tally!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-08 00:51:55 UTC
From: joeryahoocom@yahoo.com
Message-ID: <e08922c6.0210071651.29aab894@posting.google.com>
Source record: 37963
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

How about "audio" as applied to HV rectifier tubes (seen that), or
just "audio" in general?

Joe W9TXU

2638. re:Questions for using solid state H/V rectifier

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-08 01:29:58 UTC
From: aa8wl <aa8wl@comcast.net>
Message-ID: <3DA23516.E2BC9FE8@comcast.net>
Source record: 37964

Anybody have ideas or opinions about converting the 5r4gy rectifier tubes to solid state diodes in my Heathkit DX100b??? Not to worried about keeping it stock as it has many modifications already performed on it. This method was suggested to me as I was searching for replacement 5r4gy tubes. Sounded interesting to say the least. Has anyone out there in " Boat-Anchorvilledom" done such a conversion and if so what were the results??? Thanks in advance. 73' DE aa8wl Sam

2639. Re: 1st 2002 Ebay Overused Teaser Tally!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-08 01:49:47 UTC
From: Jeffrey D Angus <jangus@socal.rr.com>
Message-ID: <3DA2399B.8010302@socal.rr.com>
Source record: 37965
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Joer wrote:

>How about "audio" as applied to HV rectifier tubes (seen that), or
>just "audio" in general?
>
Although, my favorite was a 6AU6 "picture tube"

Jeff

--
"They that can give up essential liberty to obtain a little temporary
safety deserve neither liberty nor safety." Benjamin Franklin
"A life lived in fear is a life half lived."
Tara Morice as Fran, from the movie "Strictly Ballroom"

2640. Still looking for WW-II Aircraft Radio Equipment

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-08 02:32:34 UTC
From: john price <jm.price@worldnet.att.net>
Message-ID: <3DA24434.7D3D128A@worldnet.att.net>
Source record: 37966
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.swap,rec.ham-radio.marketplace,rec.radio.amateur.equipment,rec.aviation.owning

Hi all...

I'm still trying to find some of the original radio
equipment for my airplane (an Aeronca L3B "Grasshopper")...

The specific equipment I still need is:

AVA-120 Trailing wire antenna
AG-40B Wind generator

Any help would be appreciated

John Price
WA2FZW
CFII/AGI/IGI
http://home.att.net/~jm.price

2641. Re: Questions for using solid state H/V rectifier

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-08 03:21:52 UTC
From: n2ey@aol.com
Message-ID: <20021007232152.05850.00000928@mb-mr.aol.com>
Source record: 37967

In article <3DA23516.E2BC9FE8@comcast.net>, aa8wl <aa8wl@comcast.net> writes:

>Anybody have ideas or opinions about converting the 5r4gy rectifier
>tubes to solid state diodes in my Heathkit DX100b??? Not to worried
>about keeping it stock as it has many modifications already performed on
>it. This method was suggested to me as I was searching for replacement
>5r4gy tubes.

Easiest thing to do is to make up a couple of diode strings mounted in old tube bases. That way, you can still use 5R4s if desired.

You'll need diodes that can handle at least as much as the 5R4s did. Those tubes are rated 2800 PIV at 650 mA (peak), so you want at least 3000 PIV at an amp or more. You might want to take a close look at the filter caps, because the HV will be higher using silicon. There were commercially-made plug-in SS replacements made for the 5R4, btw - they show up on eBay sometimes.

Another idea is to add a separate filament transformer for the HV rectifiers and convert to 866As, 3B28s, 3B25s, or 1616s. I think 836s might work, too.

5R4s aren't that rare - I've got several, if you want some. Used, but tested on an I-177. Cheap, too.

One thing I would do to a DX-100, Viking 2, Valiant or any other BA rig with several power transformers is to add extra fuses in the 110 volt wiring - one fuse for each power transformer. Keep the existing main fuse. This change is needed because the main fuse must be sized to handle the demand of the entire rig, and an overload on one of the transformers may not blow the main fuse. Example: if the LV transformer gets overloaded while receiving, (such as if the filter cap goes shorted) it may not draw enough to blow the main fuse, yet the overload may burn out the LV transformer. By the time you smell something, it's too late.

73 es GL de Jim, N2EY

2642. FA..ARC 5 T-19 3-4 MHZ

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-08 03:27:04 UTC
From: robco@optonline.net
Message-ID: <82k4qu0bjb519vmol5kjtch4oo2fidgrbv@4ax.com>
Source record: 37960

Great condition 80 meter ARC 5/T-19

http://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1386848266&rd=1

2643. FS VALIANT TRANSFORMERS..ETC

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-08 03:27:44 UTC
From: robco@optonline.net
Message-ID: <95k4qu0idig0tf7u3julu636nmig25t3gm@4ax.com>
Source record: 37961

FS..Johnson Valiant

Bandswitch.....$20.00
HV Choke.....$40.00
LV Choke.....$25.00
Driver Transformer..$25.00
+ most controls, and RF choke...all plus shipping....meter
is gone, all x-formers have been tested ....
....please e-mail your needs, and
please understand that if I don't answer it will mean that I
can't help you...Bob....Pse remove the (ns) from my adr or
just click on robco@optonline.net
If interested, and you have your doubts dealing through
the usenets, please e-mail me for a jpg of the unit your
interested in......Bob

2644. FS..VALIANT RF CHOKE..

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-08 03:28:11 UTC
From: robco@optonline.net
Message-ID: <p5k4qugs438kaspd1kdcp45qr6d2ect9oh@4ax.com>
Source record: 37962

FS...Valiant RF choke....(L-11).... very nice shape..checked
for continuity...$20.00 to your door in CONUS. please remove the (ns)
from my adr, or click on robco@optonline.net

2645. Re: F.A. not F.S.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-08 04:05:22 UTC
From: GdaS9 <GdaS9@mail.msn.com>
Message-ID: <3da25838$1_2@news.meganetnews.com>
Source record: 37968

> FA not FS.

Said Bill not Suzie

2646. CC-AWA Greensboro Antique Radio Meet

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-08 05:16:46 UTC
From: kc4yoy@trellis.net
Message-ID: <d98f9107.0210072116.3cd0740f@posting.google.com>
Source record: 37969

I just wanted to remind everyone that it's just over
two weeks until the CC-AWA Fall Swap Meet at City Lake Park
in Jamestown/Greensboro, NC, on Saturday October 26th.

You can find details and driving directions by visiting
the Fall Swap Meet web page at,
http://cc_awa.homestead.com/Fall.html

As always with our swap/mini meets it takes place on
Saturday morning, it starts early 7-8AM, and ends early,
before noon, and admission is always F R E E ! ! !

Do yourself a favor so you won't be disapointed,
get out of bed and get there early, don't bother showing up
at 10 or 11 o'clock, because all you'll get to see is folks
starting to pack up all the good stuff they bought eariler
in the morning.

This is without a doubt the biggest of our swap/mini meets,
DON'T MISS IT.

I'll see you there, early.

Ron

--
C.R."Ron" Lawrence O.F. KC4YOY

Antique Radio Collector & Historian,
Visit my radio collection, -Radio Heaven-
http://www.radioheaven.homestead.com/page_one.html

Check out my eBay auctions:
http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?ViewSellersOtherItems&userid=radioheaven&complet
ed=0&sort=3&since=-1&include=0&page=1&rows=25

Email- kc4yoy@trellis.net
Snail mail- POBox 3015
Matthews, NC 28106

704-289-1166 (home)

Visit the Carolinas Chapter of the AWA(CC-AWA)web page,
http://www.cc-awa.org

2647. Strong shipping boxes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-08 07:42:56 UTC
From: Michael Taylor <mvtaylor@acsalaska.net>
Message-ID: <uq53311dkqfa78@corp.supernews.com>
Source record: 37970

I am having to move yet again. Does anyone out there have an address-preferably a WEB address-where I can get some truly sturdy cardboard boxes to ship things like a 590A, Racal 1792 & 95 and a 390A. They will all go via a moving van and not via FEDEX etc.
TNX

Mike Taylor
AL1N

2648. FS: 6SN7 Tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-08 10:38:50 UTC
From: Sidevalve <Sabbatai_zvi@hotmail.com>
Message-ID: <7cd5qug3v16tomlbu3r04clkk5s04b0leq@4ax.com>
Source record: 37971

FOR SALE:

Tung-sol QTY 1
Crosley QTY 1
Arcturus QTY 3
Emerson QTY 1
General Electric QTY 4
Motorola QTY 1
Raytheon QTY 1
RCA QTY 7 (one is missing locator pin)
Sylvania QTY 6

These are all used, tested tubes
Total of 25 tubes offered at $8.00 each
Shipping additional

E-mail me to arrange purchase

- - -
Commyanism is the woyste thing I evah hoyde - Robin Williams

2649. WTB Knobs for Drake 4 line

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-08 11:07:52 UTC
From: gil <gilpi@mindspring.com>
Message-ID: <anudob$f3m$1@slb6.atl.mindspring.net>
Source record: 37972

Looking for a few knobs for Drake 4 line Rx and Tx.

Email me with info, thanks.

Gil

2650. Re: Strong shipping boxes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-08 11:25:28 UTC
From: John <tetrode@worldnet.att.net>
Message-ID: <lgzo9.12559$ue4.612777@bgtnsc04-news.ops.worldnet.att.net>
Source record: 37973

Go to your local U-Haul or other truck rental place, they have a variety of solid boxes for sale.

73,
John

Michael Taylor <mvtaylor@acsalaska.net> wrote in message news:uq53311dkqfa78@corp.supernews.com...
> I am having to move yet again. Does anyone out there have an
> address-preferably a WEB address-where I can get some truly sturdy cardboard
> boxes to ship things like a 590A, Racal 1792 & 95 and a 390A. They will all
> go via a moving van and not via FEDEX etc.
> TNX
>
> Mike Taylor
> AL1N
>
>

2651. For sale: Collins 51S-1 RX , Round Emblem and dial brake.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-08 12:34:19 UTC
From: Martin <mm-k@ofir.dk>
Message-ID: <anuj4e$5dc$1@news.cybercity.dk>
Source record: 37974

Collins 51S-1 for sale.

It comes with an excellent full copy of the manual, SSB/CW filter, and power cord. As always with older gear sold as is.

Very fine inside and outside. Has the NATO-MIL- modification with an extra BFO switch on the front , where the emblem should be, for extra bandwith on SSB signals. I do not have the emblem. Email me for pictures.

World wide shipping.

Selling for highest bid over $1000,- USD + shipping.

OZ1CXX, Mogens Kristiansen

Bramming, DENMARK

Email: mmk@esb-amu.dk

2652. Need some vintage CB resto parts...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-08 12:55:13 UTC
From: k5dh@raytheon.com
Message-ID: <RAAo9.1463$Bd4.11440@dfw-service2.ext.raytheon.com>
Source record: 37975
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.cb

Looking for the following vintage CB resto parts:

- S/RF meter for Sonar Model G
- Top cover for Lafayette Comstat 23, 25, or 25a
- Mid 1960s Lafayette ceramic hand mic (the little one)

Thanks and 73,
Dean K5DH

2653. Tube shields

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-08 13:09:48 UTC
From: Nelson Gietz <ngietz@mb.sympatico.ca>
Message-ID: <gLAo9.7426$EX4.36314@news1.mts.net>
Source record: 37976

Anyone know of a source for twist lock tube shields?
The ones on my SP600 have retainer springs in the tops as well,
but I have a couple of chintzy slide on types that I want to replace...
not sure if they ground properly.
Nelson

2654. RL Drake MS4 Speaker

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-08 13:16:02 UTC
From: Gleason Sackmann <gleason@edu-cyberpg.com>
Message-ID: <Xns92A1542B4ADE0gleasoneducyberpgcom@216.168.3.40>
Source record: 37977

For sale a RL Drake MS4 Speaker.

Very nice condition, with no observable alterations or problems.

Speaker has a piece of tape indicating it covers a paper tear.

Speaker is standard size.

Enclosure will will accomodate mounting an AC4 or AC3 supply.

Asking $45.00 pluse $12.00 shipping/handling.

If interested, contact me at:
gleason@edu-cyberpg.com

Thanks.

<Gleason>

2655. power supply for HW-12

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-08 13:28:09 UTC
From: jim breeyear <jbreeyea@zoo.uvm.edu>
Message-ID: <3DA2DD69.8DA03A92@zoo.uvm.edu>
Source record: 37978

Hi ,
I need a power supply for a HW-12 ssb transceiver by Heath. Model HP 23.

I seen some on ebay but thought I would post here also.
Jim W1HRM
--
"If a man is talking in the forest, and no woman is there to hear him,
is
he still wrong? "

Work phone (days): 802 656 0196

Web Site: http://www.uvm.edu/~jbreeyea

University of Vermont

2656. FT: HW-99

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-08 13:38:08 UTC
From: KU4YP <ku4yp@earthlink.net>
Message-ID: <4dBo9.15925$lV3.1542407@newsread1.prod.itd.earthlink.net>
Source record: 37979

hello,

i have a heathkit hw-99 for trade. looking for a nice old receiver.
hallicrafters, national, or others. not looking for a collector's item.
would like it to work well. thanks.

--
73 de KU4YP "There is no spoon....."
Mike Prevatt
Willow Oak, Florida

2657. navy tv10 tube tester for sale or swap

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-08 14:29:00 UTC
From: MIT <we300b@electrojunk.com>
Message-ID: <MYBo9.1431$KG7.469876856@newssvr30.news.prodigy.com>
Source record: 37980
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.cb

very good working condition tv10 tube tester for trade or sell.this type reads in direct mmo and tests western electric types as well 2 to 4 digit types
michael

2658. FA: 8-Bit 1978 Microcomputer on ebay - final hours!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-08 15:11:47 UTC
From: GS <Greatsurplus@hotmail.com>
Message-ID: <anusld$hon67$1@ID-133475.news.dfncis.de>
Source record: 37981
Cross-posted to: misc.forsale.computers.other.misc,rec.radio.amateur.boatanchors

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=2058921754&rd=1

8-Bit (3850 CPU, the heart of the Fairchild F8)
microcomputer on Ebay with lots of accessories.
Seems to work. OS loaded from 3M tapes.
No reserve, only $26 with just hours to go!
Great for any old boatanchor computer collection.

2659. Re: Tube shields

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-08 16:47:19 UTC
From: mcalhoun@ksu.edu
Message-ID: <anv26n$guj@unix2.cc.ksu.edu>
Source record: 37982

>Anyone know of a source for twist lock tube shields?
>The ones on my SP600 have retainer springs in the tops as well,
>but I have a couple of chintzy slide on types that I want to replace...
>not sure if they ground properly.

Find an old piece of "war-surplus junque" at a hamfest and look inside.

Just last evening an older ham friend unloaded some "junque" on me, and one part of it was a receiver/transmitter (plus power supply, mike, and some cables) that was about as grungy on the outside as could be, but when I pulled them from their rubber-sealed cases, they were like brand new on the inside, INcluding a schematic printed on a piece of rolled-up silk!

It has TWENTY SEVEN twist-lock tube shields with springs!

Unfortunately, the ID label on the R/X unit is partially obliterated, and all I can read is:
????????? S Army
Rec-Tr ????
Serial No. 18225
Order No ...
Made by The Magnavox Company
for Federal Tel & Radio ???
but the PS is a PP-112/?G, the R/T appear to cover 38-54 MHz FM, the final is a 2E24, and the schematic says "Receiver - Transmitter RT-??/GRC" (the "??" may be "86" or "68" or "66" or "88" or "82" or ????; silk isn't quite paper!). I wish I could learn more about it.

--Myron.
--
Five boxes preserve our freedoms: soap, ballot, witness, jury, and cartridge
PhD EE (retired). "Barbershop" tenor. CDL(PTX). W0PBV. (785) 539-4448
NRA Life Member and Certified Instructor (Home Firearm Safety, Rifle, Pistol)

2660. Manual: National RAO-7 (Navy)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-08 17:59:09 UTC
From: Cal Barton <cal99@mindspring.com>
Message-ID: <anv61susu1@slb7.atl.mindspring.net>
Source record: 37983
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I have a Navy RAO-7 W.W.II receiver made by National Co. I have restored it to full operational condition with the help of Glen Zook in Richardson, TX. I am looking for a copy of the original Navy manual that went with this wonderful receiver. I have a copy of a manual for the RAO-2, which is a very similar version of the same receiver, but I'd like to get a copy of the correct manual.

Please e-mail wb5cys@arrl.net if you can help.

Thanks! Cal Barton WB5CYS, Tyler, Texas

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.384 / Virus Database: 216 - Release Date: 8/21/02

2661. wanted: cushcraft 5el 6meter bean & rotator

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-08 18:24:12 UTC
From: "Mitch, W4OA" <w4oa@arrl.net>
Message-ID: <uq68mdm4m1spec@corp.supernews.com>
Source record: 37984
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.space,rec.radio.swap

must be in good condx...
let me know what you have...

thanks
mitch, w4oa
NOSPAMw4oa@vibroplex.com

2662. Re: Iinfo on zenith wavemagnet Radio t

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-08 18:36:40 UTC
From: kludge@panix.com
Message-ID: <anv8jo$93i$1@panix2.panix.com>
Source record: 37985

In article <20021006092729.05225.00008617@mb-mk.aol.com>,
Johnyk78 <johnyk78@aol.com> wrote:
>i have one here like new do they still have batteries for this model radio,
>and where are they available and approx price. thank you for your help
>73 johnyk78

What model?

I gather it's a Trans-Oceanic if it has a wave magnet on the top, but there
are hundreds of variants on the Trans-Oceanic.

Most have B batteries available.
--scott
--
"C'est un Nagra. C'est suisse, et tres, tres precis."

2663. Re: wanted: cushcraft 5el 6meter bean & rotator

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-08 19:43:59 UTC
From: Henrik <henrik>
Message-ID: <3da3357d$0$23933$edfadb0f@dspool01.news.tele.dk>
Source record: 37986
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.space,rec.radio.swap

"Mitch, W4OA" <w4oa@arrl.net> wrote in message
news:uq68mdm4m1spec@corp.supernews.com...
> must be in good condx...
> let me know what you have...
>
> thanks
> mitch, w4oa
> NOSPAMw4oa@vibroplex.com
>
do you need one or two?

2664. Re: VARIOUS SW RADIOS/TRANSCEIVER AND SCANNER WITH DISCRIMINATOR TAP

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-08 20:47:12 UTC
From: Tony Tymes <icehopper@earthlink.net>
Message-ID: <kvHo9.15874$OB5.1597336@newsread2.prod.itd.earthlink.net>
Source record: 37987
Cross-posted to:
alt.radio.scanner,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.shortwave

Do you know if Radio Shack Canada still sells HTX-202's?
if so could you let me know what price they are (poss in both US and Canadien)?
KC8EWU
icehopper@earthlink.net
"Tony" <prosper2040@sympatico.ca> wrote in message
news:lorm9.5237$Kg4.799272@news20.bellglobal.com...
REALISTIC PRO-2040 SCANNER - Canadian Version
With Descriminator tap Mod, RCA type plug added to rear of unit to connect DATA SLICER which I'm also selling
Excellent scanner, I've decoded ACARS, FLEX, POCSAG paging, MDT, MOBITEX, etc with the data slicer and my PC
I will even include the software. This scanner can receive cell phone transmissions also. Original box, manual,
telescopic antenna and power adapter included. -$115.00

REALISTIC DX-390
With Mute and Beep Mod!, Manual and Power Adapter, excellent condition, NO BLOWN FETS! -$65.00

GRUNDIG YACHT BOY 400PE
With Mute and Fine Tune Mod!!!, Manual, Original box, carrying case, Wall Adapter, long-wire external antenna,
Hardly used! -$105.00

GE SUPERADIO III
High performance AM/FM reception, very clean and in excellent shape, I've dxed stations as far away as Texas!!
on this one. (I'm in Ontario, Canada) -$30.00

BELTEK 23 CHANNEL AM TRANSCEIVER
This one's an oldie, looks like a mid seventies transceiver, couldn't find anything on the web about it. It measures about
12x10x4 in an all metal cabinet, it has a 120v ac as well as connections for 12v mobile. This is a solid state transceiver
and it works. -$15.00

I'm located in SW Ontario, shipping to anywhere in North America is about 8-12 dollars for these items.

Regards.

2665. Re: wanted: cushcraft 5el 6meter bean & rotator

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-08 22:04:10 UTC
From: "Mitch, W4OA" <w4oa@arrl.net>
Message-ID: <uq6liqosrq57b0@corp.supernews.com>
Source record: 37988
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.space,rec.radio.swap

if the price is right, i would be interested in 2 (ants, 1 rotor)

mitch w4oa

"Henrik" <henrik> wrote in message
news:3da3357d$0$23933$edfadb0f@dspool01.news.tele.dk...
>
> "Mitch, W4OA" <w4oa@arrl.net> wrote in message
> news:uq68mdm4m1spec@corp.supernews.com...
> > must be in good condx...
> > let me know what you have...
> >
> > thanks
> > mitch, w4oa
> > NOSPAMw4oa@vibroplex.com
> >
> do you need one or two?
>
>
>

2666. FS: Heathkit Warrior Amp

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-08 22:08:23 UTC
From: Ron Eisenbrey <ab5wg@mylinuxisp.com>
Message-ID: <3da356c6$1@news3.mylinuxisp.com>
Source record: 37989

I have a Heathkit Warrior amp that is up for adoption. I have run out of room in the radio shack. This Warrior is in EXCELLENT condition. It has not been modified or abused that I can tell. The cabinet has been professionally refinished and is a perfect match to the original. This is an original Warrior cabinet, no hinged lid on top. Nice chrome knob set, excellent panel, original meter. It is too heavy to ship, pickup only in Houston, TX area. Will deliver within 100 miles. Original manual comes with the amp. $400. If interested please send me an email.

Thanks,

Ron, AB5WG

2667. FA: Heathkit SB-110 & HP-23A 6-Meter Tube Station on Ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-08 23:04:50 UTC
From: GS <greatsurplus@hotmail.com>
Message-ID: <3da3627f$1_3@news.meganetnews.com>
Source record: 37990
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1387342821&rd=1

Here's your chance - complete and rare Heathkit SB-110A station
on Ebay. Extremely nice physical condition - SB-110 cabinet paint
and faceplate are mint. Easily could be a collector's unit.

Thanks for looking.

2668. FA lots of Collins equipment

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-09 00:32:37 UTC
From: Martyn <martyna@bellsouth.net>
Message-ID: <MIKo9.51055$YK4.4180295@e3500-atl2.usenetserver.com>
Source record: 37991

Please see user ID radio-mart for a comprehensive list of very desirable
equipment
Many thanks

2669. Updated! Free Allied SX/AX-190 receiver info file

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-09 02:13:24 UTC
From: Mark Rehorst <rehorstmark@netscape.net>
Message-ID: <9r37qu89l14h0gl6r9skjte5m3130k1ea8@4ax.com>
Source record: 37992

Updated as of 10/7/02!

You can download a ton of Allied SX/AX-190 receiver information
in a single, 2.2 MB .pdf file here:

http://home.attbi.com/~akikoi/wsb/Allied-SX-190-Info-Oct02.pdf

The file includes:
Allied Radio Shack Service Manual
Allied Radio Shack Owner's Manual
Ad from CQ magazine, May 1972
Ad from Radio Shack catalog
Review from 73 magazine
NASWA review by Ed Shaw
QST magazine modifications
CQ magazine mods, March 1973, by Bruce Mackey
Bandswitch mods by John Kolb
NASWA-FRENDX mods by Ed Shaw, May 1974
Comprehensive Technical Manual by Ed Shaw
Getting Reacquainted with the SX-190 by Ed Shaw, 4/77
Allied SX-190 Revisited, by Ed Shaw, 6/82

Thanks to Bob Bachus for converting everything to .pdf format!

If anyone has cleaner copies or additional info, I'd like to add
it to my collection. Please email.

Thanks!

MR

2670. FS: Hammarlund HQ-140X, Works great

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-09 03:06:28 UTC
From: maritimus49@aol.com
Message-ID: <20021008230628.17026.00000231@mb-fd.aol.com>
Source record: 37993

I have for sale a classic Hammarlund HQ-140X which I have been doing some restoration work on. Complete cleanup including removing the front panel to clean the dials, checking the circuitry, testing all the tubes and replacing three. Enjoy the feel of large knobs on flywheels. Very sensitive on all bands. Can receive SSB. Audio is beautiful coming from a 6V6 audio amp. Makes for very pleasant program listening. Listening to the BBC on 25 meters right now. Sounds like a local. General coverage with amateur bandspread on 80-10. This receiver is rated 5 stars on DXing.com. Comes with complete copy of the manual and the original case which is undamaged. The case has handles on the sides and a lift-up lid. I am asking $175 plus shipping. Please email me for a photo. Thanks for looking.

73,
Bruce K6RQR

2671. [Heathkit] Heathkit FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-09 03:27:20 UTC
From: "M. Kassay" <mkx@sympatico.ca>
Message-ID: <3DA3A218.199828D8@sympatico.ca>
Source record: 37844
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

>

For Sale...
Heathkit ORIGINAL MANUALS... price includes shipping

Heath HW-32a hf rig $9 US

Heath TV alignment Gen $8 US

Heath SB-600 spkr $8 US

Heath HD-15 phone patch $7 US

Heath HN-31 cantenna $7 US

Heath IO-102 scope $10 US

Heath HP-13a pwr supply $9 US

Heath HD-1234 ant switch $8 US

Heath HM-9 qrp wattmeter $9 US

Heath HD-1410 keyer $10 US

Heath SB-300 spec sheet $7 US

Heath HW-202 2m rig $12 US

Heath HM-2102 swr/pwr meter $9 US

Heath VF-2031 2m handi $11 US

Heath IT-10 checker $7 US

Heath GD-1021 photo relay $8 US

Heath V-6 VTVM $8 US

Heath ID-1290 wx stn $13 US

Heath SB-220 linear $15 US

Heath VF-1 ext VFO $10 US

Heath HM-11 swr/pwr meter $9 US

Heath SB-630 stn console $11 US

Heath DX-20 transmitter $12 US

Heath HW-2021 2m rig $9 US

Heath HW-2036-3 pwr supply $10 US

Heath IM-11 vtvm $8 US

Heath SB-401 tx $13 US

Heath GC-1005 clock $10 US

Heath SB-630 stn console $13 US

Heath HM-102 rf pwr meter $9 US

Heath HP-23 pwer supply $10 US

Heath HW-12a hf rig $11 US

Heath HWA-7-1 pwr supply $11 US

WANTED:
Heathkit ID-4001 weather station
Heathkit ID-2295 rain gauge:

EQUIPMENT for SALE....

Heath IM-47 cap sub box $11 US

Heath HD-1416a (brwn) code osc. $17 US

Heath PM-2 mobile F/S meter (cracked lens) $13 US

Heath IG-102 rf signal gen $20 US

Heath IM-38 VTVM $20 US

SB-630 station console $60 US

Cheyenne MT-1 hf tx $55 US

Comanche MR-1 hf rx $55 US

UT-1 power supply $35 US

HM-102 swr/pwr meter $23 US

AM-2 swr/pwr meter $17 US

SB-401 transmiter w/band pack $100 US

HW-7 HF QRP rig $90 US

shipping extra on equipment.
For further info, pls send me an Email.

73 Mike
VE3MKX - VA3HKT

2672. FA: 7" x 2.5" Air Dux coil stock on Ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-09 05:12:24 UTC
From: GS <greatsurplus@hotmail.com>
Message-ID: <3da3b964$1_8@news.meganetnews.com>
Source record: 37845
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1387296479&rd=1

Great for homebrew transmitter or tuner project.

2673. Re: F.S. ICOM IC-730 TRANSCEIVER & ASTRON RS-20A POWER SUPPLY GUARANTEED

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-09 06:03:19 UTC
From: Doug <dslosty@pipeline.com>
Message-ID: <ojh7qusk482611ptcou9vbbdhpsfbmm28k@4ax.com>
Source record: 37846

Gee, I never knew that an IC-730 was a boatanchor!
I learn something new every day!

Doug

>On Tue, 8 Oct 2002 01:39:22 -0700, "Dsscircuits" <dsscircuits@hotmail.com> wrote:

>ASTRON RS-20A POWER SUPPLY GUARANTEED $50
>
>http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1387183917
>
>
>
>HAM RADIO HF ICOM IC-730 TRANSCEIVER Guaranteed $250
>
>http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1387187982
>
>
>
>

2674. Kenwood TS940 SAT

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-09 08:32:44 UTC
From: ljl160@aol.com
Message-ID: <20021009043244.06221.00000290@mb-mt.aol.com>
Source record: 37847

I have a one owner TS940SAT in like new condition. It has the automatic antenna a tuner, cw filter, owners manual, and an MC85 matching microphone with 2 cables. It comes from the shack of a local older ham who is gonna move to smaller housing or an assisted living type situation. Hes a non smoker and the rig sat in his nice shack since new. It has not seen hard use either. I have it now in my shack and Ive run it through its operations--- very nice. So if you are looking for a premium shape 940-this is it. Asking $900.00 plus shipping. Thanks-Lew KlNDV

2675. FS: Collins 75A-4 / KWS-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-09 13:29:10 UTC
From: jonweiner@aol.com
Message-ID: <20021009092910.23203.00000735@mb-fp.aol.com>
Source record: 37848

For Sale: Pristine collector condition Collins 75A-4 / KWS-1 combination, better known as the "Gold Dust Twins." The 75A-4 receiver is a Howard Mills restoration complete with the 4:1 knob, and four plug in filters: 3.1Khz std., 2.1Khz narrow SSB, 800Hz CW, and 4.0Khz AM. The KWS-1 includes all necessary cables, connectors, relays and any other equipment necessary to mate with the 75A-4. It also includes the 4:1 knob. Along with this combo is the matching 270G-3 station speaker. Originals, not copies, of all manuals are included. Both units look and operate as they came from the factory. Price for all is $4000., for pick up only at Greer, SC (right off of Hwy. 85).

Jon, K1VVC

2676. Need IC SN7402N

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-09 17:35:56 UTC
From: K5VSE <wb6vse@ipa.net>
Message-ID: <0OZo9.18220$lV3.1751859@newsread1.prod.itd.earthlink.net>
Source record: 37849
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Hi to the list,
A little while ago, someone had told me he had some of these IC's. Now, I haven't heard from him, and can't remember what his address was. Does anyone out here have at least one? I can sure use it.
Thanks for any responses.

--
Mike-K5VSE
Formerly WB6VSE, senior tech, amateur division
SBE/Linear Systems, Watsonville, CA
All out going mail scanned with Norton AntiVirus 2002

2677. AN/GRR-5, world's only floating boatanchor?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-09 17:50:02 UTC
From: Phil Nelson <philnelson@antiqueradio.orgNOSPAM>
Message-ID: <e%Zo9.18239$lV3.1754790@newsread1.prod.itd.earthlink.net>
Source record: 37850
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

In my page on the AN/GRR-5 communications receiver
(http://antiqueradio.org/angrr-5.htm), I mentioned the claim that it will
float if the seal is still good. Fellow AN/GRR-5 owner Hideo Inoue put that
claim to the test. On his web page at
http://cherry.ayu.ne.jp/user/inoue/ANGRR5/ANGRR5.htm you can see his set
floating in a tank.

Fun!

Phil Nelson
http://antiqueradio.org/index.html

2678. Re: Need IC SN7402N

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-09 20:02:12 UTC
From: lc <larryc@northwest.com>
Message-ID: <3DA48B44.C21E60A7@northwest.com>
Source record: 37851
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

this is something you could get at Mouser, no?
=====

K5VSE wrote:

> Hi to the list,
> A little while ago, someone had told me he had some of these IC's. Now, I
> haven't heard from him, and can't remember what his address was. Does anyone
> out here have at least one? I can sure use it.
> Thanks for any responses.
>
> --
> Mike-K5VSE
> Formerly WB6VSE, senior tech, amateur division
> SBE/Linear Systems, Watsonville, CA
> All out going mail scanned with Norton AntiVirus 2002

2679. WTT: Coil sets for National SW-3

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-09 20:39:02 UTC
From: jonweiner@aol.com
Message-ID: <20021009163902.17367.00000584@mb-mu.aol.com>
Source record: 37852

I am looking to trade for more coils for my National SW-3 receiver. I have for trade a set of 40 meter bandspread coils. Looking for either a set of 160 meter or 10 meter bandspread coils. Also have an extra coil set #63, 4.2-8 Mhz (also known as the "white" set). Looking for coil sets 66, 67, 68, 70, 71, or 72. All coils in excellent condition.

Jon, K1VVC

2680. FA - WW2 TBW, ATD, RAK7 Manuals

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-09 20:49:02 UTC
From: Electro Junk <sales@electrojunk.com>
Message-ID: <2D0p9.2358$hn1.607811654@newssvr30.news.prodigy.com>
Source record: 37854
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=electrojunk

or search seller id:
electrojunk

Thanks for your time!

2681. FA - TMC Bulletin Collection

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-09 20:49:03 UTC
From: Electro Junk <sales@electrojunk.com>
Message-ID: <3D0p9.2359$Fo1.607865983@newssvr30.news.prodigy.com>
Source record: 37853
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=electrojunk

or search seller id:
electrojunk

Thanks for your time!

2682. WTB Realistic DX-150B or DX-160

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-09 20:58:47 UTC
From: gip11@yahoo.com
Message-ID: <e1848381.0210091258.707a8b0@posting.google.com>
Source record: 37855

Looking to buy a Realistic DX-150B or DX-160 in fair to good
condition, does not have to be cosmetically in great shape, as long as
it works 100%.
Email me with details

gip11@yahoo.com

2683. FA: Yaesu Amplifier that needs a lover on ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-09 22:03:19 UTC
From: Ronald Oberloh <wa0kds@yahoo.com>
Message-ID: <3DA4A782.6E34F981@yahoo.com>
Source record: 37856

Yes this amplifier will need some tender loving care to get back on the air but it is lovely to just look at.

Check out his link if you think you are in love with it and are willing to make love to it.:.

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1387169568&rd=1

2684. Re: AN/GRR-5, world's only floating boatanchor?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-09 22:48:25 UTC
From: Edward Zeranski <ejz@spawar.navy.mil>
Message-ID: <3DA4B239.8000700@spawar.navy.mil>
Source record: 37863
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Perhaps a GRR-5 vs R392 'float off' is called for! The R808 might be
another waterproof player too ~8^)

Phil Nelson wrote:

>In my page on the AN/GRR-5 communications receiver
>(http://antiqueradio.org/angrr-5.htm), I mentioned the claim that it will
>float if the seal is still good. Fellow AN/GRR-5 owner Hideo Inoue put that
>claim to the test. On his web page at
>http://cherry.ayu.ne.jp/user/inoue/ANGRR5/ANGRR5.htm you can see his set
>floating in a tank.
>
>Fun!
>
>Phil Nelson
>http://antiqueradio.org/index.html
>
>
>
>
>

2685. WTB: TCS Power supply

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-09 23:00:54 UTC
From: "D. S. Platt" <jeepp@erols.com>
Message-ID: <3DA4B526.7259EB46@erols.com>
Source record: 37857

I'd like to purchase a TCS power supply, either of the 110VAC supplies
or the 12 or 24 volt DC supplies.. it does not matter. Thanks much.

2686. FS-LINK UFM-25ED-Military 6-meter Rig?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-09 23:29:34 UTC
From: wgrills@aol.com
Message-ID: <20021009192934.24067.00000573@mb-ms.aol.com>
Source record: 37858

Hi All: Anyone collecting this old military stuff? I believe it to be a military 6-meter rig, but was actually used by State Police in late 40's. Two chassis, plus 6-volt vibrator supply, seems complete except for couple of tubes missing, cheap, but heavy, pix available to interested parties. Thanks all, Wayne

2687. Wanted: manual Stark 9-55 tube tester

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-10 00:23:05 UTC
From: martin innes <innesm@westman.wave.ca>
Message-ID: <1034209018.219331@news>
Source record: 37859

I'm looking for the manual and schematic for the Stark 9-55 tube tester.
thanks Martin.....

2688. Re: WTB Knobs for Drake 4 line

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-10 00:53:19 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <3c4p9.46688$Oa1.35701@nwrddc02.gnilink.net>
Source record: 37860

I believe Davis molding #1550, Mouser stocks them
http://www.daviesmolding.com/cgi-bin/part_dim.pl?page=pointer

-Joe

"gil" <gilpi@mindspring.com> wrote in message
news:anudob$f3m$1@slb6.atl.mindspring.net...
> Looking for a few knobs for Drake 4 line Rx and Tx.
>
> Email me with info, thanks.
>
> Gil
>
>

2689. Re: Tube shields

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-10 01:03:44 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <Ql4p9.46728$Oa1.9047@nwrddc02.gnilink.net>
Source record: 37861

Mojo Music Supply in NC
Catalog Number:8810060101
Description: Twist on Tube Shield for 9 Pin Socket
https://mojotone.korksoft.com/cgi-bin/mojo.cgi/8810060101.html?id=R9hEJVqp

-Joe

"Nelson Gietz" <ngietz@mb.sympatico.ca> wrote in message
news:gLAo9.7426$EX4.36314@news1.mts.net...
> Anyone know of a source for twist lock tube shields?
> The ones on my SP600 have retainer springs in the tops as well,
> but I have a couple of chintzy slide on types that I want to replace...
> not sure if they ground properly.
> Nelson
>
>

2690. Re: Yaesu Amplifier that needs a lover on ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-10 01:11:03 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <Hs4p9.46751$Oa1.22709@nwrddc02.gnilink.net>
Source record: 37862

I like but just the thought of "Charlie" bumping into 2800 volts rune's the urge ;)

"Ronald Oberloh" <wa0kds@yahoo.com> wrote in message news:3DA4A782.6E34F981@yahoo.com...
Yes this amplifier will need some tender loving care to get back on the air but it is lovely to just look at.
Check out his link if you think you are in love with it and are willing to make love to it.:.
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1387169568&rd=1

2691. Re: AN/GRR-5, world's only floating boatanchor?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-10 01:48:56 UTC
From: kenneth scharf <wa2mze@bellsouth.net>
Message-ID: <3DA4DC88.CCC24093@bellsouth.net>
Source record: 37864
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Phil Nelson wrote:

> In my page on the AN/GRR-5 communications receiver
> (http://antiqueradio.org/angrr-5.htm), I mentioned the claim that it will
> float if the seal is still good. Fellow AN/GRR-5 owner Hideo Inoue put that
> claim to the test. On his web page at
> http://cherry.ayu.ne.jp/user/inoue/ANGRR5/ANGRR5.htm you can see his set
> floating in a tank.
>
> Fun!
>
> Phil Nelson
> http://antiqueradio.org/index.html

I thought I had read somewhere that the 1R5 didn't work too good above 10mhz.
Guess they were pushing it to get to 18mhz. Still this looks like an
impressive radio. Havn't seen one for sale in quite some time.

2692. Wanted FT-243 crystal

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-10 03:04:29 UTC
From: Wayne and Louise <wirwin2@cfl.rr.com>
Message-ID: <176p9.75936$g73.2284169@twister.tampabay.rr.com>
Source record: 37865

Anyone have an FT-243 crystal (reasonably priced) for the frequency of 7.040 MHz?

Thanks in advance,

Wayne, W1KI

2693. Re: AN/GRR-5, world's only floating boatanchor?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-10 03:33:23 UTC
From: 5 by 9 <k0wqere3w@hotmail.com>
Message-ID: <3da4f538$1@snipnews.snip.net>
Source record: 37866
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

"Phil Nelson" <philnelson@antiqueradio.orgNOSPAM> wrote in message
news:e%Zo9.18239$lV3.1754790@newsread1.prod.itd.earthlink.net...
> In my page on the AN/GRR-5 communications receiver
> (http://antiqueradio.org/angrr-5.htm), I mentioned the claim that it will
> float if the seal is still good.

So will a well-sealed Collins R-392!
(a watertight version of the venerable R-390)

http://users.erols.com/mdinolfo/r-392.htm

http://www.aa9tt.com/Military/R-392_URR/r-392_urr.html

http://www.armyradio.com/publish/R-392/R-392.htm

I bring one out to Ham Field Day each year
and for fun, I sit next to it in a swimsuit
with cheapie-dollar store headphones on
and the radio powered up. I then have
someone toss a bucket or 2 or water on
me and the radio, shrug my shoulders
say "Thanks it's hot out here!" and continue
to tune the radio. Makes a fun video segment.

Mike SWL/Pa.

2694. FA - Hammarlund SP Rebuild Kit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-10 04:40:19 UTC
From: MIT <we300b@electrojunk.com>
Message-ID: <Tw7p9.1574$575.452577382@newssvr11.news.prodigy.com>
Source record: 37867
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=we300b

or search seller id:
we300b

Thanks for your time!

2695. MFJ 1708 RF Sense Transmit/Receive Switch

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-10 08:06:17 UTC
From: w4mjr@comcast.net
Message-ID: <df0f0167.0210100006.20f2833f@posting.google.com>
Source record: 37868

Just looking for some info about this type of T/R switch. I am now using a dow-key relay on my old Hallicrafters which works great but just saw this MFJ model 1708 and was interested to see how it works. Has any of you old classic gear owners been using one ?

2696. Re: AN/GRR-5, world's only floating boatanchor?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-10 10:30:31 UTC
From: Alan Douglas <adouglasatgis.net>
Message-ID: <r8laquc6hd2u18nnhqlne0euirhk9kjdep@4ax.com>
Source record: 37869
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Hi,

>Perhaps a GRR-5 vs R392 'float off' is called for! The R808 might be
>another waterproof player too ~8^)

At 71 lbs, it would take ten men down with it.

How many remember Kenneth Grayson's description of the Model 19
Mark II in his "Surplus Schematics Handbook" (p.66)? "For practical
conversion data, see CQ, February 1957."

If you look that up, there's a photo of a Mark II attached to a
line being lowered off a boat.

73, Alan

2697. DB-20 Radio Mfg. Engineers, Peoria, IL

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-10 11:55:37 UTC
From: eric8@mitigation.com
Message-ID: <25fb37e1.0210100355.7e44f01@posting.google.com>
Source record: 37870

old circa WWII radio pre-amplifier for sale
"DB-20 Radio Mfg. Engineers, Peoria, IL" on name
plate. in good condition. $30/firm + shipping and
handling (if any). email reply or tel. 919-380-1540.
see pixs at

http://www.stalberg.net/db20/DSCN1069_sm.jpg
http://www.stalberg.net/db20/DSCN1062_sm.jpg
http://www.stalberg.net/db20/DSCN1053_sm.jpg

2698. FS: Mil. Tech Manuals (TM's)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-10 13:30:18 UTC
From: Joe Hargis <joehargis@worldnet.att.net>
Message-ID: <Khfp9.118$Fr1.4809@bgtnsc05-news.ops.worldnet.att.net>
Source record: 37871

Bid as you desire on one or any or all:

1-TM-600-2:Electronic Fundamentals Semiconductor Theory & Circuits
2-TM-655/TO-16-1-326:Fundamentals of Telegraphy(Teletype)
3-TM-678:Fundamentals of Telephone
4-TM-679:fundamentals of Carrier & Repeater
5-TM-680:Teletypewriter Circuits & Equipment(Fundamentals)
6-TM-681:Electrical Fundamentals (AC)
7-TM-839/TO31R2-2TRC28-1:Radio Transmitter:T-278/U & T-416/GR
8-TM-5076:Dynamotor-Power Supplies DY-93/G, DY-98/C, DY-100/U

Tnx Joe in MO

2699. Collins 75A2 Schematic

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-11 02:15:58 UTC
From: john-1@w3zdf.org
Message-ID: <b088f45.0210101815.7ee3a85f@posting.google.com>
Source record: 37872

Does anyone have the complete schematic diagram of the 75A2 that they could copy for me? I do not need the manual,, the manual I have has no schematic. It was ripped out. I am willing to re-inburse you for your trouble..

Thanks,

John aka W3ZDF

2700. FA: Collins S-Line Receiver 75S-1 with Noise Blanker

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-11 03:03:12 UTC
From: Larry Johnson <larryj@teleport.com>
Message-ID: <3DA63F79.1407CAE0@teleport.com>
Source record: 37873
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

FA: Collins S-Line WE 75S-1 Receiver with Noise Blanker and Original
Manual.
Here's the URL:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1386871379

2701. Re: Collins 75A2 Schematic

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-11 03:55:49 UTC
From: dbowey@aol.com
Message-ID: <20021010235549.29856.00000059@mb-ba.aol.com>
Source record: 37874

<< Does anyone have the complete schematic diagram of the 75A2 that they could copy for me? >>

I'm sure that I still have the 75A2 schematic. I will not be able to look for it until Sunday. If you do not get another volunteer, pls email me in a couple days and I will look for it.

Don

2702. FS: Drake R4-A Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-11 04:27:18 UTC
From: Michael Thompson <michaelt@flash.net>
Message-ID: <Gqsp9.110$ng3.104@newssvr19.news.prodigy.com>
Source record: 37875
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.shortwave

I have for sale a very nice condition R4-A receiver.
This is the 13 tube version and is one of the nicest
you will find.
Pictures on request.
$225.00 plus shipping from 76001

-TNX-

2703. FS Tek CRT

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-11 05:04:00 UTC
From: Lou <tech@dp.net>
Message-ID: <ao5nqe$10fr$1@news.dp.net>
Source record: 37876

I have for sale, a CRT out of a Tektronix scope. It is PN# 154-0165-00. The scope it came out of was a dual trace, of which one was nice and bright, the other not working. Possibly the plug in bad. I "think" it was a 533 scope.

Anyway, it's for sale AS IS - CHEAP, you pay to ship. E-mail if interested.
Thanks

--
Lou/Tech@DP.NET

2704. FS:Heathkit O-ring Belts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-11 09:40:41 UTC
From: ken <res096zp@verizon.net>
Message-ID: <t0xp9.10319$UX4.2899@nwrddc04.gnilink.net>
Source record: 37877
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Have a supply of Orings for HW and SB series tuning. Sets will include 3 standard size heath belts plus 1 slightly larger for final tuning if desired. Cost is 4.00 shipped per set to anywhere in US ! You can send Money Order or use PayPal but if you use Paypal please add .75 to cover their fees.

My address is :
Ken Kuzma
5771 Scott Lake Hills Lane
Lakeland Fl 33813

Thanks
Ken

2705. Hallicrafters S-200 Rcvr

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-11 11:15:26 UTC
From: Sidevalve <Sabbatai_zvi@hotmail.com>
Message-ID: <plcdqu4pmf4923lmdlt9qen50mosj7rdqi@4ax.com>
Source record: 37878

FOR SALE:

Hallicrafters S-200 Legionnaire classic shortwave receiver set.
Excellent shape, slide-rule dial type set, with excellent front panel.
Unusual design. Has 5 Bands.
AM BC band plus 4 shortwave broadcast bands.
Full coverage of the 49 m, 31m, 25m and 19m bands.
Also has a logging scale.

Has controls for volume, tone, band and tuning. Also has
a front-mounted headphone jack.

All original knobs. Brown metal case.

Will sell for $115.00 plus shipping

Reply by E-mail to arrange purchase

- - -
Commyanism is the woyste thing I evah hoyde - Robin Williams

2706. NEED SOME MICA CAPACITORS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-11 11:56:30 UTC
From: ni4l@msn.com
Message-ID: <d4a0748e.0210110356.14be799d@posting.google.com>
Source record: 37879
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors,rec.radio.swap

Hello
I am in need of a couple of mica capacitors .001 @ 5000 volts or
one at .001 @ 10,000 volts
Anyone have any of these laying around?
Chris NI4L

2707. Re: NEED SOME MICA CAPACITORS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-11 12:18:10 UTC
From: john walton <jdwalton@comcast.net>
Message-ID: <T5GdnfMzWtwpWTugXTWcoQ@News.GigaNews.Com>
Source record: 37880
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors,rec.radio.swap

Try Electronic Surplus in Cleveland. (216 land)

"NI4L" <ni4l@msn.com> wrote in message
news:d4a0748e.0210110356.14be799d@posting.google.com...
> Hello
> I am in need of a couple of mica capacitors .001 @ 5000 volts or
> one at .001 @ 10,000 volts
> Anyone have any of these laying around?
> Chris NI4L

2708. FS: misc. gear (Boulder/Longmont area)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-11 12:32:50 UTC
From: Art <winterbauer@purplemountain.net>
Message-ID: <3da6c50e@news.starnetinc.com>
Source record: 37881

Some older stuff for sale, local pick up only in Longmont, CO.

http://webs.purplemountain.net/winterbauer/ham/ham%20stuff%20for%20sale.htm

73, Art WA5OES

2709. FA - Deforest O-Scope

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-11 13:22:57 UTC
From: MIT <we300b@electrojunk.com>
Message-ID: <RgAp9.178$165.22490218@newssvr11.news.prodigy.com>
Source record: 37882
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=we300b

or search seller id:
we300b

Thanks for your time!

2710. Re: NEED SOME MICA CAPACITORS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-11 14:06:24 UTC
From: xpyttl <xpyttl_nospam@earthling.net>
Message-ID: <uqdmo9dej1mafb@corp.supernews.com>
Source record: 37883
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors,rec.radio.swap

Micas of that value and voltage rating seem to be pretty scarce. However, RF Parts does have 10KV .001 "Plate coupling capacitors" for 2.45 and bypass caps of the same rating for 1.65.

Unfortunately they have a pretty hefty minimum order, $25 I think, and most of the stuff they have is pretty high priced, so it can be hard to find that much that's worth buying (at least for me). But, if you need a couple of 3-500Z's that'll make quick work of that minimum ...

..

"NI4L" <ni4l@msn.com> wrote in message
news:d4a0748e.0210110356.14be799d@posting.google.com...
> Hello
> I am in need of a couple of mica capacitors .001 @ 5000 volts or
> one at .001 @ 10,000 volts
> Anyone have any of these laying around?
> Chris NI4L

2711. Re: F/S 6&2 Thunderbolt.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-11 14:18:48 UTC
From: perryb1237@aol.com
Message-ID: <20021011101848.22771.00000974@mb-md.aol.com>
Source record: 37884

>E.F.Johnson Thunderbolt 6&2 Kilowatt amplifier.
>In good operating condition. Front panel,meters and knobs are in very good
>condition. Cabinet has a few scratches but not bad.Manual and power cord.
>Photo's on request.
>Will trade it for H/F equipment (newer) or sell for $1000.00
>
>Ed 727-560-5084
>
Hi, Ed,

Since you are looking for late-model equipment, my guess is you would not be interested.....but, no harm in asking:

I have a Yaesu FT-650, a wonderful six-meter rig (also has 12 and 10 meters).
I also have an Icom 735, nice hf rig, but the vintage is probably 1990 or so.
Also, I have an Icom 271A, two-meter transceiver.
I would be interested in a trade in the event you would be interested in some combination of the above.

Let me know if you would have any interest.

Good luck

>
>
>
>
>
>

2712. Re: NEED SOME MICA CAPACITORS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-11 14:50:43 UTC
From: kludge@panix.com
Message-ID: <ao6og3$cu9$1@panix2.panix.com>
Source record: 37885
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors,rec.radio.swap

In article <uqdmo9dej1mafb@corp.supernews.com>,
xpyttl <xpyttl_nospam@earthling.net> wrote:
>Micas of that value and voltage rating seem to be pretty scarce. However,
>RF Parts does have 10KV .001 "Plate coupling capacitors" for 2.45 and bypass
>caps of the same rating for 1.65.
>
>Unfortunately they have a pretty hefty minimum order, $25 I think, and most
>of the stuff they have is pretty high priced, so it can be hard to find that
>much that's worth buying (at least for me). But, if you need a couple of
>3-500Z's that'll make quick work of that minimum ...

Anybody got a source for small silver-mica caps in production quantities?
I'm looking for stuff in the 200V/820 pF sort of range, current production.
--scott

--
"C'est un Nagra. C'est suisse, et tres, tres precis."

2713. Re: NEED SOME MICA CAPACITORS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-11 15:30:47 UTC
From: Leon Heller <leon@heller123.freeserve.co.uk>
Message-ID: <ao71t7$n75$1@news8.svr.pol.co.uk>
Source record: 37891
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors,rec.radio.swap

"Scott Dorsey" <kludge@panix.com> wrote in message
news:ao6og3$cu9$1@panix2.panix.com...
> In article <uqdmo9dej1mafb@corp.supernews.com>,
> xpyttl <xpyttl_nospam@earthling.net> wrote:
> >Micas of that value and voltage rating seem to be pretty scarce.
However,
> >RF Parts does have 10KV .001 "Plate coupling capacitors" for 2.45 and
bypass
> >caps of the same rating for 1.65.
> >
> >Unfortunately they have a pretty hefty minimum order, $25 I think, and
most
> >of the stuff they have is pretty high priced, so it can be hard to find
that
> >much that's worth buying (at least for me). But, if you need a couple of
> >3-500Z's that'll make quick work of that minimum ...
>
> Anybody got a source for small silver-mica caps in production quantities?
> I'm looking for stuff in the 200V/820 pF sort of range, current
production.

Rapid Electronics (in the UK) stocks production quantities. They are all
500V. Price for 820 pF is 1.23 UK pounds each, one off.

73, Leon
--
Leon Heller, G1HSM
leon_heller@hotmail.com
http://www.geocities.com/leon_heller

2714. FA - Weston 686 Tube Tester Lit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-11 17:14:35 UTC
From: Electro Junk <sales@electrojunk.com>
Message-ID: <%FDp9.2201$1A3.538841125@newssvr12.news.prodigy.com>
Source record: 37886
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=electrojunk

or search seller id:
electrojunk

Thanks for your time!

2715. FA - TMC Bulletin Collection

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-11 17:14:35 UTC
From: Electro Junk <sales@electrojunk.com>
Message-ID: <%FDp9.2202$2u3.538457238@newssvr12.news.prodigy.com>
Source record: 37887
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=electrojunk

or search seller id:
electrojunk

Thanks for your time!

2716. FA - WW2 TBW, ATD, RAK7 Manuals

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-11 17:14:35 UTC
From: Electro Junk <sales@electrojunk.com>
Message-ID: <%FDp9.2203$tA3.538869900@newssvr12.news.prodigy.com>
Source record: 37888
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=electrojunk

or search seller id:
electrojunk

Thanks for your time!

2717. Grime in radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-11 17:23:27 UTC
From: Chuck/KE4ETH <chuck_hawks@hotmailnospamorama.com>
Message-ID: <nKDp9.11689$CE4.953336@news.bellsouth.net>
Source record: 37889

What is the best way to remove grime, caked on dust, from a radio. I don't wish to remove the boards, tubes and what might be damaged by water from the dishwasher <g>.

Thanks in advance.

--
73,
Chuck
KE4ETH

2718. FS: Power Supply

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-11 17:27:41 UTC
From: woodhead <NOSPAMwood3590@yahoo.com>
Message-ID: <hSDp9.693$1P1.65593@bgtnsc05-news.ops.worldnet.att.net>
Source record: 37890

This is a Kepco Model 605 and will power just about any boat anchor you
throw at it. It provides:

0 to 600 Volts DC variable at up to 500 mA continuous duty and is fully
electronically regulated to within .3 Volts.

It also provides minus 0 to 150 Volts bias and 6.3 Volts at 20 Amps.

DC supplies are fully metered.

This power supply is a brute and is for pickup only near Ventura, CA.
It is rack mount, 10 1/2 x 19 x 17 and is heavy.

$150.00

NOSPAMwood3590@yahoo.com

2719. WTB: DLR No.5 headphones

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-11 17:35:30 UTC
From: N9PT <nutmeg@w-link.net>
Message-ID: <3DA70BE2.6AFADD89@w-link.net>
Source record: 37892

I'm looking for a pair of British Army headphones type DLR No.5. Does anyone have a pair they could part with. I'll be visiting London in December maybe a meet would be possible.

73,

Pete/N9PT

2720. Re: Grime in radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-11 18:19:29 UTC
From: kludge@panix.com
Message-ID: <ao74nhlqp1@panix2.panix.com>
Source record: 37893

Chuck/KE4ETH <chuck_hawks@hotmailnospamorama.com> wrote:
>What is the best way to remove grime, caked on dust, from a radio. I don't
>wish to remove the boards, tubes and what might be damaged by water from the
>dishwasher <g>.

409 and a scrubbing brush is often a good idea. Sometimes naptha isn't
a bad idea if there is tar or gum. The dishwasher sometimes is a good
idea for stuff that doesn't have transformers, but it can get water into
transformer windings that is hard to get out.
--scott
--
"C'est un Nagra. C'est suisse, et tres, tres precis."

2721. Rust on Chassis

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-11 18:37:10 UTC
From: Carl Heintz <chein@rr.com>
Message-ID: <qTEp9.53728$om2.951547@twister.rdc-kc.rr.com>
Source record: 37894

What's the best way to remove rust on steel chassis? Suggestions? Help!!

AA7ZZ

2722. In need of capacitors for my Yaesu FT-102 Tuner

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-11 19:40:41 UTC
From: w4mjr@comcast.net
Message-ID: <df0f0167.0210111140.510af1a@posting.google.com>
Source record: 37895

I have a Yaesu FC-102 Antenna Tuner that has 2 blown capacitors. Here is how its listed in the Yaesu owners manual.
Symbol Number : C15 - 17,19
Part Number : K30309023
Capacitor Dipped Mica : (DML2 151K10) 150pF

I've called RF Parts and they do not have them and emailed YAESU/Vertex and no luck with them. I don't even think they respond to email. Does anyone know where I could buy these ?

2723. Re: Rust on Chassis

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-11 19:40:41 UTC
From: troglodite@aol.com
Message-ID: <20021011154041.17236.00001404@mb-mu.aol.com>
Source record: 37896

>
>What's the best way to remove rust on steel chassis? Suggestions?

Start with something mild, like Navel Jelly. Works a good percentage of the time. Instructions are on the container. If the results are not to your liking, progress to something tougher. Sometimes a mildly abrasive cleanser like Ajax and some Scotchbrite will work. Whatever you do, avoid getting water or other chemicals where they don't belong. Beyond this, there are extreme measures, but all of these involve total disassembly of the equipment down to the bare chassis, something most of us don't want to do.

Doug Moore

2724. Re: NEED SOME MICA CAPACITORS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-11 19:42:12 UTC
From: xpyttl <xpyttl_nospam@earthling.net>
Message-ID: <uqeacvrpec4le1@corp.supernews.com>
Source record: 37897
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors,rec.radio.swap

"Scott Dorsey" <kludge@panix.com> wrote in message
news:ao6og3$cu9$1@panix2.panix.com...

> I'm looking for stuff in the 200V/820 pF sort of
> range, current production.

I don't know what you mean by production quantities. RF Parts prices in
100's, I suspect if you need 10,000's they would be drained pretty quick.

Interestingly, for 820 pF, their price on 300V is about twice the price of
500V. (of course, there's always that size thing!)

I don't know of any other reliable sources. Usually I try to stock up at
hamfests. Dan's usually has DSM's at good prices, but he has what he has at
the time, and certainly not 'production' quantities, although his prices
will be way better for what he has.

..

2725. New Ebay Chinese menu

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-11 20:11:24 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <MfGp9.1885$qb.1038@nwrddc01.gnilink.net>
Source record: 37898

```
Official Notice of Revision to the eBay User Agreement and =
Privacy Policy
-----------------------------------------------------------------------

In our continuing commitment to improving your experience at =
eBay, we have made a few modifications in our User Agreement and Privacy =
Policy. These changes are based upon suggestions from our users and will =
accommodate future improvements

. To learn about the changes that have been =
made in the User Agreement, please go to: =
http://welcome.ebay.com/cgi-bin/gx.cgi/mcp?p=3D044VGN044VGG52TPvi012000m_=
XP7_XQv.=20

To see the revised User Agreement, please go to: =
http://welcome.ebay.com/cgi-bin/gx.cgi/mcp?p=3D044VGJ044VGG52TPvi012000m_=
XP7_XQv.=20

For additional information, please visit the User Agreement FAQ =
which is available at: =
http://welcome.ebay.com/cgi-bin/gx.cgi/mcp?p=3D044VGP044VGG52TPvi012000m_=
XP7_XQv.

The Privacy Policy describes the information we collect about =
you and what may happen to that information. To learn more about what =
will be changed in the Privacy Policy, please go to =
http://welcome.ebay.com/cgi-bin/gx.cgi/mcp?p=3D044VGK044VGG52TPvi012000m_=
XP7_XQv.=20

To see the revised Privacy Policy, please go to =
http://welcome.ebay.com/cgi-bin/gx.cgi/mcp?p=3D044VGH044VGG52TPvi012000m_=
XP7_XQv.
```

2726. Re: Rust on Chassis

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-11 21:20:34 UTC
From: newalternatives@aol.com
Message-ID: <20021011172034.03743.00000142@mb-co.aol.com>
Source record: 37899

What is the next step after naval jelly? More naval jelly??

2727. WTB: Drake R-4C Filters

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-11 21:32:53 UTC
From: aa5qt@aol.com
Message-ID: <20021011173253.09352.00000603@mb-cc.aol.com>
Source record: 37900

Thanks for reading. I'm looking for both the AM and the 250 hz filters.

73, Gary K5QT

2728. Re: Collins 75A2 Schematic

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-11 22:09:54 UTC
From: Larry Saletzki <wa9vrh@ocslink.com>
Message-ID: <3da747ac$1_1@corp.newsgroups.com>
Source record: 37901

Hi John, I have scanned in a 75A-2 schematic and will send it to you in a separate e-mail. If you want to checkout the service bulletins for the 75A-2 checkout the Collins Collectors Association website: www.collinsradio.com There is a wealth of other Collins information on the CCA website and much more to come. 73's

Larry WA9VRH
Collins Collectors Association Archive Manager
VP, Collins Collectors Association

"W3ZDF" <john-1@w3zdf.org> wrote in message news:b088f45.0210101815.7ee3a85f@posting.google.com...
> Does anyone have the complete schematic diagram of the 75A2 that they
> could copy for me? I do not need the manual,, the manual I have has no
> schematic. It was ripped out. I am willing to re-inburse you for your
> trouble..
>
> Thanks,
>
> John aka W3ZDF

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
------== Over 80,000 Newsgroups - 16 Different Servers! =-----

2729. WTB Drake R7A receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-12 00:09:42 UTC
From: Henry Kolesnik <wd5jfr@oklahoma.net>
Message-ID: <uqeq29qcc3r7bf@corp.supernews.com>
Source record: 37903

Anyone have one for sale working or not? Or any accessories?
tnx
hank wd5jfr

2730. Re: In need of capacitors for my Yaesu FT-102 Tuner

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-12 00:09:43 UTC
From: "G. Beat" <gregory.beat.nospam@attbi.com>
Message-ID: <aLJp9.7319$NW3.1403@sccrnsc03>
Source record: 37902

You might call Mal in Florida - he also sells parts and FT-102 items on eBay.

gb

"Mike" <w4mjr@comcast.net> wrote in message news:df0f0167.0210111140.510af1a@posting.google.com...
> I have a Yaesu FC-102 Antenna Tuner that has 2 blown capacitors. Here
> is how its listed in the Yaesu owners manual.
> Symbol Number : C15 - 17,19
> Part Number : K30309023
> Capacitor Dipped Mica : (DML2 151K10) 150pF
>
> I've called RF Parts and they do not have them and emailed
> YAESU/Vertex and no luck with them. I don't even think they respond to
> email. Does anyone know where I could buy these ?

2731. Re: NEED SOME MICA CAPACITORS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-12 01:38:09 UTC
From: rhaub <rhaub@itc.com>
Message-ID: <3DA77D00.815FE17E@itc.com>
Source record: 37904
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors,rec.radio.swap

Digikey carries Dipped Silver MICA caps made by Cornell Dubilier GC/Waldom, the 500v/820pFs are listed for $1.33 in 100 qty. Page 660 in their latest catalogue. I believe if you call them you can get pricing for 1000 and 10,000 quantity.

This actually brings up an interesting point though. This is a pretty hefty price for a cap. What would be the closest equivalent to the S-M that doesn't run quite so high?

Rick KC0GIX

Scott Dorsey wrote:

> In article <uqdmo9dej1mafb@corp.supernews.com>,
> xpyttl <xpyttl_nospam@earthling.net> wrote:
> >Micas of that value and voltage rating seem to be pretty scarce. However,
> >RF Parts does have 10KV .001 "Plate coupling capacitors" for 2.45 and bypass
> >caps of the same rating for 1.65.
> >
> >Unfortunately they have a pretty hefty minimum order, $25 I think, and most
> >of the stuff they have is pretty high priced, so it can be hard to find that
> >much that's worth buying (at least for me). But, if you need a couple of
> >3-500Z's that'll make quick work of that minimum ...
>
> Anybody got a source for small silver-mica caps in production quantities?
> I'm looking for stuff in the 200V/820 pF sort of range, current production.
> --scott
>
> --
> "C'est un Nagra. C'est suisse, et tres, tres precis."

2732. WTB SP-400 POWER SUPPLY

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-12 01:43:43 UTC
From: "Allen (Marty) Martin" <kg7da@foxinternet.net>
Message-ID: <3da7808f$1_1@news.foxinternet.com>
Source record: 37905

I could also use the sp-200 power supply

Marty

2733. Wireless Set No.19

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-12 01:44:43 UTC
From: Carter Grabarczyk <k8vt@ameritech.net>
Message-ID: <3DA77E86.B2CEADC8@ameritech.net>
Source record: 37907

Can anyone briefly tell me about the Wireless set No 19 (with the Cyrillic labeling)? What bands, can they be used on the air, is there any following and approximately what are they going for?

Thanks,
73/Carter/K8VT

P.S. I think these are heavy enough to legitimately count as a boatanchor... <grin>

2734. FA - Lance Johnson - Kansas City Keyer ! MINT see!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-12 04:16:46 UTC
From: Ron N8LMT <n8lmt@arrl.net>
Message-ID: <UmNp9.169$tp2.204550@newsfeed.slurp.net>
Source record: 37906
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.swap,rec.radio.swap

I have for auction a great keyer.......The KANSAS CITY KEYER...
by Lance Johnson Engineering.
...see the pictures! ...starting at just $9.99 ...no reserve !
Click here........
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1387943812

If you have a friend who is a CW contester...tell him about it !!!!

2735. Re: Wireless Set No.19

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-12 06:39:43 UTC
From: "John S. MacKay" <k35454@direct.ca>
Message-ID: <uqfhf2hnhbg344@corp.supernews.com>
Source record: 37908

http://www.qsl.net/ve3bdb/ has much info. I was a 19 set
specialist in the Canadian Army overseas in WW2. ve7afn miki.
Carter Grabarczyk <k8vt@ameritech.net> wrote in message
news:3DA77E86.B2CEADC8@ameritech.net...
> Can anyone briefly tell me about the Wireless set No 19 (with the
> Cyrillic labeling)? What bands, can they be used on the air, is there
> any following and approximately what are they going for?
>
> Thanks,
> 73/Carter/K8VT
>
> P.S. I think these are heavy enough to legitimately count as a
> boatanchor... <grin>

2736. FS Drake R-4C

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-12 12:36:34 UTC
From: gil <gilpi@mindspring.com>
Message-ID: <ao94e4fip1@slb7.atl.mindspring.net>
Source record: 37909

Have a nice clean good working cond. R-4C with no mods and original manual, will be happy to supply pictures upon request if interested. Asking $300. shipped.

Gil N2WJW

2737. Re:Wireless Set No.19

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-12 13:05:00 UTC
From: g3tmh@gb7abc.net
Message-ID: <g3tmh000272@hamradio>
Source record: 37930

>Can anyone briefly tell me about the Wireless set No 19 (with the
>Cyrillic labeling)? What bands, can they be used on the air, is there
>any following and approximately what are they going for?
>
>Thanks,
>73/Carter/K8VT
>
>P.S. I think these are heavy enough to legitimately count as a
>boatanchor... <grin>

They cover 2 to 8 Mhz in two bands, (2-4.5 and 4.5 to 8) but the
40 metre band is very small, so they are only really good for
80 metres.

Be aware that unless you get the matching ATU called a variometer
you won't get an indication of any RF going out on the panel meter.

This is because the ATU contains an RF sniffer at the point where
the power goes into the aerial, this is then fed back down the coax
to the panel meter.

Also if it's a mark 3 you cannot have the 500 volt ground actually
grounded, it has to float...

Ken

--

(Sent using HamServ)
email: g3tmh@gb7abc.net
ax25 : g3tmh@gb7yks.#19.gbr.eu
Web site. http://www.gb7abc.net

2738. FT1000D

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-12 13:10:12 UTC
From: g0wbm <g0wbm@supanet.com>
Message-ID: <ao9712$2ut$1@chilli.nntp.netline.net.uk>
Source record: 37910

Hello there, I have a FT1000D which
is a great transceiver but I have one
small problem which I hope someone
can explain, When on 29 MHz fm, if
I select repeater shift which should be
+/- 100 KHz the Tx shifts only +/- 3 KHz.
The display also shows this. The Yaesu
tecnical bod at a recent exhibition was
baffled but I'm banking that someone knows
the answer.
73 Ken. G0WBM

2739. Re: NEED SOME MICA CAPACITORS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-12 13:44:21 UTC
From: xpyttl <xpyttl_nospam@earthling.net>
Message-ID: <uqg9q8rn2slr88@corp.supernews.com>
Source record: 37911
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors,rec.radio.swap

I didn't realize DigiKey carried DSM's, they are my favorite supplier.
Those prices are similar to RF Parts price for 300V units, almost twice
their price for 500V. Interesting since it's pretty rare that anyone is
more pricey than RF Parts.

One caveat about DigiKey ... be sure to specify what you want for shipping.
Their default is 2nd day air, which is pretty expensive. Where I am at
least, 2nd day air takes 2 days, costs about $25. UPS Ground takes 2 days,
once in a rare while 3, costs $4.50. Rarely is it worth $20 to me to be
guaranteed 2 days instead of almost always getting it in 2 days!

..

"rhaub" <rhaub@itc.com> wrote in message news:3DA77D00.815FE17E@itc.com...
> Digikey carries Dipped Silver MICA caps made by Cornell Dubilier
GC/Waldom, the
> 500v/820pFs are listed for $1.33 in 100 qty. Page 660 in their latest
catalogue.
> I believe if you call them you can get pricing for 1000 and 10,000
quantity.
>
> This actually brings up an interesting point though. This is a pretty
hefty price
> for a cap. What would be the closest equivalent to the S-M that doesn't
run quite
> so high?
>
> Rick KC0GIX

2740. Manual Yaesu FT 23 R

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-12 13:59:48 UTC
From: ralph.kuebler@datacomm.ch
Message-ID: <dd756cf6.0210120559.580a071e@posting.google.com>
Source record: 37912

Were can i download this manual?

2741. Looking for 1/4 inch cores

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-12 14:57:56 UTC
From: "Al Link (K4ICL)" <K4ICL@ParisMtnSignCo.com>
Message-ID: <FyWp9.71$V6.26278@news.bellsouth.net>
Source record: 37913

Looking for high permeability, threaded, 1/4 inch ferrite cores for IF and other inductors or transformers. Will have a six sided hole down the middle. Typically, these are likely to be found in old tube type boat anchors.

Cheers,

AL
K4ICL@bellsouth.net

~~~~~
~~~~~

2742. FA National NC-300 1 day left!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-12 17:15:31 UTC
From: Dave Edwards <kd2e@comcast.net>
Message-ID: <syydnee-WMGSxDWgXTWcog@News.GigaNews.Com>
Source record: 37914

Several pics....
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1386755993

2743. Re: NEED SOME MICA CAPACITORS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-12 17:49:45 UTC
From: kludge@panix.com
Message-ID: <ao9nbpsaf1@panix2.panix.com>
Source record: 37915
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors,rec.radio.swap

>Digikey carries Dipped Silver MICA caps made by Cornell Dubilier GC/Waldom, the
>500v/820pFs are listed for $1.33 in 100 qty. Page 660 in their latest catalogue.
>I believe if you call them you can get pricing for 1000 and 10,000 quantity.
>
>This actually brings up an interesting point though. This is a pretty hefty price
>for a cap. What would be the closest equivalent to the S-M that doesn't run quite
>so high?

Probably an NPO....
--scott

--
"C'est un Nagra. C'est suisse, et tres, tres precis."

2744. Re: Looking for 1/4 inch cores

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-12 17:50:40 UTC
From: kludge@panix.com
Message-ID: <ao9ndgsgt1@panix2.panix.com>
Source record: 37916

Al Link \(K4ICL\) <K4ICL@ParisMtnSignCo.com> wrote:
>
>Looking for high permeability, threaded, 1/4 inch ferrite cores for IF and
>other inductors or transformers. Will have a six sided hole down the
>middle. Typically, these are likely to be found in old tube type boat
>anchors.

Amidon doesn't have them?
--scott
--
"C'est un Nagra. C'est suisse, et tres, tres precis."

2745. Hammarlund web site updated...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-12 18:07:17 UTC
From: sp600historian@aol.com
Message-ID: <20021012140717.24338.00001243@mb-cl.aol.com>
Source record: 37917

The Hammarlund web site has been updated. The history of the Hammarlund Manufacturing Co. has been added.

http://www.hammarlund.info/info/company_history/co_history.pdf

Comments and/or suggestions are welcomed.

Les Locklear
SP-600 Historian
http://www.hammarlund.info/

2746. Re: Grime in radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-12 18:35:17 UTC
From: Mike White <m.white66@verizon.net>
Message-ID: <FXZp9.4279$nb.2555@nwrddc02.gnilink.net>
Source record: 37918

>I don't wish to remove the boards, tubes and what might be damaged by water
from the
> dishwasher <g>.

A friend of mine swears by the dishwasher technique. He follows it up by
baking the
radio in the oven, set at lowest possible temperature, for about two days.
The heat
drives the water out of everything; he says it works every time. I've never
tried it;
your milage may vary.

Mike, N4PDY

2747. WTD: TEK 547 schematic

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-12 18:58:01 UTC
From: C Galbraith <cgalbraith02@comcast.net>
Message-ID: <b5ecnckBu51a7TWgXTWc3Q@News.GigaNews.Com>
Source record: 37919

Hi gang,

Does anyone know where to find a schematic for a Tek 547 scope? To my amazement, I haven't been able to find one on the web.

This 547 keeps blowing fuses on power up. Any hints welcomed! 73, Chris KA8WFC

2748. Navy RDF Receiver Help /Learadio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-12 19:37:16 UTC
From: "owen.home" <owen.home@ntlworld.com>
Message-ID: <MT_p9.1328$qo2.131824@newsfep1-win.server.ntli.net>
Source record: 37920

Sirs
I've just got an RCA made RDF Receiver, Model No CRV-46123, part of "Aircraft RDF Equipment Model DZ-1" dated 1939. The receiver tunes 15 to 1500KHz and is in really good condition and seems to work wonderfully well on it's non-directional antenna input.
I'd be grateful of any information, links or history, I've done some searches but only found that they may have been fitted to the PBY Catalinas. I particularly need a schematic and any information on the loop antenna and it's 7 pin connector.
This set is like new inside and out, I bought it at a club sale with some other stuff and didn't take much notice of it until it got home, I decided the tubes heaters were in parallel, gave it 250v and 6.3v and away it went.
I also have a small Lear Avia Learadio AMT-12, it's a single channel crystal controlled aircraft AM transmitter, any information about it would be much appreciated also, date/type of aircraft etc. I assume it's fairly early but the set is marked Dayton Ohio and a search shows they were there from about 1940.
Thanks for any help
John

2749. Re: Rust on Chassis

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-12 19:57:13 UTC
From: Ed Price <edprice@cox.net>
Message-ID: <t8%p9.141212$S32.10002560@news2.west.cox.net>
Source record: 37921

"Newalternatives" <newalternatives@aol.com> wrote in message
news:20021011172034.03743.00000142@mb-co.aol.com...
> What is the next step after naval jelly? More naval jelly??

Navel jelly.

2750. Re: Grime in radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-12 21:16:30 UTC
From: Gilbert Harris <gilbertharris@earthlink.net>
Message-ID: <Oi0q9.26444$OB5.2307544@newsread2.prod.itd.earthlink.net>
Source record: 37922

I use soft brush and vacuum cleaner, then Resolve foam carpet cleaner. Just a detergent and foam doesn't seem to penetrate transformers. Use tape over top openings of can IF & RF transformers. Spray all over and let stand a few minutes. Paper towels and pipe cleaners complete the job.
"Chuck/KE4ETH" <chuck_hawks@hotmailnospamorama.com> wrote in message news:nKDp9.11689$CE4.953336@news.bellsouth.net...
> What is the best way to remove grime, caked on dust, from a radio. I don't
> wish to remove the boards, tubes and what might be damaged by water from the
> dishwasher <g>.
>
> Thanks in advance.
>
> --
> 73,
> Chuck
> KE4ETH
>
>
>
>

2751. FA Collins 651S-1, Harvey Wells transmitter and VFO, HX-11, and BC-457

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-12 23:38:55 UTC
From: Charles Hugg <chashugg@earthlink.net>
Message-ID: <jo2q9.27107$lV3.2366641@newsread1.prod.itd.earthlink.net>
Source record: 37923

Please see my Nice Collins 651S-1 Receiver on e-Bay. This is an exceptional receiver.
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1386789776&ssPageName=ADME:B:LC:US:1
Also, click on my other auctions for a Harvey Wells transmitter and VFO, Rare Heathkit HX-11, and NIB BC-457 WWII Transmitter.
Thanks, Charlie Hugg, K5MBX

2752. Re: Grime in radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-13 01:04:20 UTC
From: JB <ac6tk@nospamcybertime.net>
Message-ID: <aoah3kiac2@madmax.keyway.net>
Source record: 37924

: >What is the best way to remove grime, caked on dust, from a radio. I don't
: >wish to remove the boards, tubes and what might be damaged by water from the
: >dishwasher <g>.
:
: 409 and a scrubbing brush is often a good idea. Sometimes naptha isn't
: a bad idea if there is tar or gum. The dishwasher sometimes is a good
: idea for stuff that doesn't have transformers, but it can get water into
: transformer windings that is hard to get out.
: --scott

I would agree that a high pressure spray shouldn't be necessary and
might strip paper products like labels and Electrolytic cap insulators
that you might want to save, and water just doesn't drain well from
any shield. Even with heat, the vapor gets trapped and just condenses
later.

If the Eq. is really worth it, a rag, tooth brush and cotton swabs
lightly damp with 409 or similar can clean up pretty good with a lot
less potential for damage.

Jim, ac6tk

2753. FA Rare Hheathkit CR-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-13 01:26:33 UTC
From: John Klewer <jklewer@directvinternet.com>
Message-ID: <3DA8CBC9.2010006@directvinternet.com>
Source record: 37925
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

On eBay rare Heathkit CR-1 crystal radio in excellent condition.

Ends tomorrow

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1387631286

2754. Drake R7A wtd

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-13 01:29:12 UTC
From: Henry Kolesnik <wd5jfr@oklahoma.net>
Message-ID: <uqhj3b4r3h303d@corp.supernews.com>
Source record: 37926

I'm looking for a Drake R7A working or not and any accesories.
tnx
hank wd5jfr

2755. FA: INSTRUCTOGRAPH MODEL 500 with 41 TAPESon E bay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-13 02:03:46 UTC
From: BOB <rf-ent@att.net>
Message-ID: <6w4q9.3290$1P1.238555@bgtnsc05-news.ops.worldnet.att.net>
Source record: 37927

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1389408078&ssPageName=ADM
E:B:LC:US:1

2756. FA: 10 KW ANTENNA BALUN

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-13 02:48:22 UTC
From: BOB <rf-ent@att.net>
Message-ID: <W95q9.19335$ue4.1234019@bgtnsc04-news.ops.worldnet.att.net>
Source record: 37928

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1389424685&ssPageName=ADME:B:LC:US:1

2757. FA: Millen Absorption Wave Meter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-13 02:50:06 UTC
From: Carter Grabarczyk <k8vt@ameritech.net>
Message-ID: <3DA8DF5D.B50BCEE2@ameritech.net>
Source record: 37929

If anyone is a James Millen collector, here is a nice Millen "Frequency
Meter Set, I-128-B, Absorption Type".
Thanks...
Carter, K8VT

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1389422805&rd=1

2758. HF tx fs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-13 10:13:16 UTC
From: 106312.1035@compuserve.com
Message-ID: <3da68b2a.1160142@news.compuserve.com>
Source record: 37931

ERT 281. HF, 100W AM/CW,

French made Aircraft transmitter, very nice condition,
perfect inside.

picture at: [http://www.qsl.net/g4bxd/g4bxd1.htm]

50 Pound. (plus pp)

Ben G4BXD

2759. Re: Rust on Chassis

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-13 13:25:10 UTC
From: Brian Hill <jonnysocko@jps.net>
Message-ID: <Wueq9.29517$lV3.2460683@newsread1.prod.itd.earthlink.net>
Source record: 37932

I use a very small downward facing wire wheel on a Dremil tool with an extension shaft to get in tight places. It completely removes the rust. Then I mix zink,silver and grey paint to match the tone of the chassis to touch it up.
--
73 Brian Hill

Brian's Radio Universe
http://home.jps.net/~jonnysocko/

2760. Re: 10 KW ANTENNA BALUN

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-13 13:50:25 UTC
From: jeff <w5omr-anti-spam@w5omr.antispam.shacknet.nu>
Message-ID: <BSeq9.141631$121.3752312@twister.austin.rr.com>
Source record: 37933

I want to see a picture of the inside.

--
Regards,
-Jeff

>
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1389424685&ssPageName=ADME:B:
LC:US:1

2761. Re: 10 KW ANTENNA BALUN

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-13 15:04:49 UTC
From: "Harold E. Johnson" <W4ZCB@mchsi.com>
Message-ID: <kYfq9.25431$NW3.4519@sccrnsc03>
Source record: 37934

"jeff" <w5omr-anti-spam@w5omr.antispam.shacknet.nu> wrote in message
news:BSeq9.141631$121.3752312@twister.austin.rr.com...
> I want to see a picture of the inside.
\
The last one I saw was a tapered line folded back on itself many times.

W4ZCB

2762. FS: BIG CB amp on Ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-13 16:03:32 UTC
From: General Johnson Jameson <area52@zecretbase.com>
Message-ID: <MPgq9.98$K_5.70643765@news.inreach.com>
Source record: 37935
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Linear Amp Dave Made 10 Pill

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1389190364

2763. Re: BIG CB amp on Ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-13 16:04:52 UTC
From: General Johnson Jameson <area52@zecretbase.com>
Message-ID: <0Rgq9.99$B76.71224370@news.inreach.com>
Source record: 37938
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Linear Amp Dave Made 10 Pill

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1389190364

please dont tell ebay about this ok?

2764. Re: BIG CB amp on Ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-13 16:21:40 UTC
From: Dan/W4NTI <w4nti@mindspringnospam.com>
Message-ID: <aoc6qb$nl9$1@slb5.atl.mindspring.net>
Source record: 37936
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Hurry Hurry everyone...Here is your chance to be a 'big rigger'. Don't
forget to overdrive it and trash up the entire spectrum....come on.

Dan/W4NTI

"General Johnson Jameson" <area52@zecretbase.com> wrote in message
news:MPgq9.98$K_5.70643765@news.inreach.com...
> Linear Amp Dave Made 10 Pill
>
>
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1389190364
>
>

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.401 / Virus Database: 226 - Release Date: 09-Oct-02

2765. Re: 10 KW ANTENNA BALUN

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-13 16:34:57 UTC
From: jeff <w5omr-anti-spam@w5omr.antispam.shacknet.nu>
Message-ID: <Rghq9.142469$121.3773512@twister.austin.rr.com>
Source record: 37937

> > I want to see a picture of the inside.
> \
> The last one I saw was a tapered line folded back on itself many times.

were I to bid on it, I'd wanna know that the inside was intact.

-Jeff

2766. Re: BIG CB amp on Ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-13 17:40:46 UTC
From: kk4tl@aol.com
Message-ID: <20021013134046.01967.00001478@mb-cg.aol.com>
Source record: 37939

Dan says ..
>Hurry Hurry everyone...
>

http://www.davemade.com/ Yep, place your order now.

2767. Q MULTIPLIER FOR DRAKE 2B

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-13 17:47:35 UTC
From: claude bouchard <claude153@sympatico.ca>
Message-ID: <3DA9B1B7.14ACB525@sympatico.ca>
Source record: 37940

hELLO
I am looking for a nice Qmultiplyer for drake 2B
73
ve2amk

2768. Re: BIG CB amp on Ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-13 17:58:22 UTC
From: Jack Pagel <NZ9U@tds.net>
Message-ID: <3DA9CFD1.AF27E187@tds.net>
Source record: 37941
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

```
It's even on the "pill"
>
> Hurry Hurry everyone...Here is your chance to be a 'big rigger'. Don't
> forget to overdrive it and trash up the entire spectrum....come on.
>
>
> "General Johnson Jameson" <area52@zecretbase.com> wrote in message
> news:MPgq9.98$K_5.70643765@news.inreach.com...
> > Linear Amp Dave Made 10 Pill
> >
> >
> > http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1389190364
> >
> >
>
> ---
> Outgoing mail is certified Virus Free.
> Checked by AVG anti-virus system (http://www.grisoft.com).
> Version: 6.0.401 / Virus Database: 226 - Release Date: 09-Oct-02
```

2769. FA: Drake TR5, TR-44B and more. LOOK!!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-13 19:26:30 UTC
From: Sindre Torp <sindtorp@online.no>
Message-ID: <GNjq9.4078$jS5.85041@news2.ulv.nextra.no>
Source record: 37942

Drake TR5 Transceiver:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1389588372

Drake TR-44B Communications Station:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1389070933

Drake CC-1, SC-2 and CPS-1:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1389073300

Drake NB7 Noiseblanker:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1389074046

Drake AUX7 card:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1389074778

Drake SPR-4 DC Power cable:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1389071964

Thanks for looking!
Sindre Torp, LA6OP
sindtorp@online.no
http://www.dproducts.be/drake_museum
http://home.online.no/~sindtorp

2770. Re: FS: BIG CB amp on Ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-13 20:02:28 UTC
From: dbowey@aol.com
Message-ID: <20021013160228.04510.00001663@mb-fi.aol.com>
Source record: 37943

I had a few minutes to spare so I forwarded the topic line and link, to the FCC. They really like to know who is manufacturing amps, especially those that can tune-up in the CB frequencies.

Have a nice day.

Don

2771. Re: BIG CB amp on Ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-13 20:11:18 UTC
From: "Joe S." <joe@schlatter.org>
Message-ID: <aock1g02bd2@enews2.newsguy.com>
Source record: 37745
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Do not forward this to rholling@fcc.gov.

--

Regards,
Joe S.

"General Johnson Jameson" <area52@zecretbase.com> wrote in message
news:MPgq9.98$K_5.70643765@news.inreach.com...
> Linear Amp Dave Made 10 Pill
>
>
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1389190364
>
>

2772. Re: BIG CB amp on Ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-13 20:13:31 UTC
From: "Joe S." <joe@schlatter.org>
Message-ID: <aock9b02bvi@enews2.newsguy.com>
Source record: 37746

Do not send this link to rholling@fcc.gov

--

Regards,
Joe S.

"KK4TL" <kk4tl@aol.com> wrote in message
news:20021013134046.01967.00001478@mb-cg.aol.com...
> Dan says ..
> >Hurry Hurry everyone...
> >
>
> http://www.davemade.com/ Yep, place your order now.
>

2773. Re: FS: BIG CB amp on Ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-13 20:33:19 UTC
From: kk4tl@aol.com
Message-ID: <20021013163319.02052.00001856@mb-fc.aol.com>
Source record: 37744

>They really like to know who is manufacturing amps, especially those that
>can tune-up in the CB frequencies
>
Wonder if he can make one for 75 meters.

http://www.davemade.com/

2774. Need cap for S-53

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-13 20:57:18 UTC
From: JohnS <w6ibl@earthlink.net>
Message-ID: <O6lq9.30099$OB5.2484833@newsread2.prod.itd.earthlink.net>
Source record: 37747

Looking for replacement filter cap for Hallicrafters S-53. Sprague 45B122-A
or equivilent.

Four sections: 50 mfd @ 350 VDC
10 mfd @ 350 VDC
10 mfd @ 350 VDC
10 mfd @ 25 VDC

Many thanks.

John

2775. Re: BIG CB amp on Ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-13 23:27:30 UTC
From: Paul N3EOP <n3eop@arrl.or.callsign.net>
Message-ID: <Xns92A6A76C6AE94n3eophotmailcom@64.164.98.29>
Source record: 37748

kk4tl@aol.com (KK4TL) wrote:

> http://www.davemade.com/ Yep, place your order now.

Gotta love that 30KW "mobile" amp (84KW "peak"). Key up and stall your
car, melt your antenna, and fry your engine computer...

2776. Re: BIG CB amp on Ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-13 23:35:57 UTC
From: Dennis Kaylor <k4oxg@tampabay.rr.com>
Message-ID: <3DAA02CA.DEDA6A12@tampabay.rr.com>
Source record: 37749
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

hey dan
maybe andy could buy it and convert it to 6 meters so he can get into those
repeaters he is having such troubles with

Dan/W4NTI wrote:

> Hurry Hurry everyone...Here is your chance to be a 'big rigger'. Don't
> forget to overdrive it and trash up the entire spectrum....come on.
>
> Dan/W4NTI
>
> "General Johnson Jameson" <area52@zecretbase.com> wrote in message
> news:MPgq9.98$K_5.70643765@news.inreach.com...
> > Linear Amp Dave Made 10 Pill
> >
> >
> > http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1389190364
> >
> >
>
> ---
> Outgoing mail is certified Virus Free.
> Checked by AVG anti-virus system (http://www.grisoft.com).
> Version: 6.0.401 / Virus Database: 226 - Release Date: 09-Oct-02

2777. Re: BIG CB amp on Ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-13 23:36:38 UTC
From: "." <sp@m.is.not.nic>
Message-ID: <3DAA03A3.12DC6A8@m.is.not.nic>
Source record: 37750

And if we're REALLY LUCKY fry their gonads so their kind don't propagate!!!

Obviously their brain has already been fried.

Paul N3EOP wrote:

> kk4tl@aol.com (KK4TL) wrote:
>
> > http://www.davemade.com/ Yep, place your order now.
>
> Gotta love that 30KW "mobile" amp (84KW "peak"). Key up and stall your
> car, melt your antenna, and fry your engine computer...

2778. Re: BIG CB amp on Ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-14 00:41:43 UTC
From: Dan/W4NTI <w4nti@mindspringnospam.com>
Message-ID: <aod3rh$4sm$2@slb2.atl.mindspring.net>
Source record: 37751

I just hope he and the 'little lady' have all the kids they had planned on.

Dan/W4NTI

"Paul N3EOP" <n3eop@arrl.or.callsign.net> wrote in message
news:Xns92A6A76C6AE94n3eophotmailcom@64.164.98.29...
> kk4tl@aol.com (KK4TL) wrote:
>
> > http://www.davemade.com/ Yep, place your order now.
>
> Gotta love that 30KW "mobile" amp (84KW "peak"). Key up and stall your
> car, melt your antenna, and fry your engine computer...

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.401 / Virus Database: 226 - Release Date: 09-Oct-02

2779. Re: BIG CB amp on Ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-14 00:42:50 UTC
From: Dan/W4NTI <w4nti@mindspringnospam.com>
Message-ID: <aod3tlunn1@nntp9.atl.mindspring.net>
Source record: 37752
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Oh GAWD NO....he will be on every USENET group in the world trying to figure how to hook up a ground wire....again.

Dan/W4NTI

"Dennis Kaylor" <k4oxg@tampabay.rr.com> wrote in message
news:3DAA02CA.DEDA6A12@tampabay.rr.com...
hey dan
maybe andy could buy it and convert it to 6 meters so he can get into those repeaters he is having such troubles with
Dan/W4NTI wrote:

Hurry Hurry everyone...Here is your chance to be a 'big rigger'. Don't
forget to overdrive it and trash up the entire spectrum....come on.
Dan/W4NTI

"General Johnson Jameson" <area52@zecretbase.com> wrote in message
news:MPgq9.98$K_5.70643765@news.inreach.com...
> Linear Amp Dave Made 10 Pill
>
>
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1389190364
>
>

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.401 / Virus Database: 226 - Release Date: 09-Oct-02

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.401 / Virus Database: 226 - Release Date: 09-Oct-02

2780. FS: Boat anchors and doorstops

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-14 02:17:52 UTC
From: Tracy Nelson <tnelson158-@-attbi.com>
Message-ID: <kPpq9.34470$oq6.11106@sccrnsc01>
Source record: 37754
Cross-posted to: rec.radio.amateur.boatanchors,pdx.forsale

I have some assorted boatanchor gear for sale: All of it is "user grade",
6-7 out of ten, all working unless noted.

1) Hallicrafters S-38C receiver -- $35
Just another S-38C. No mods, case is in good shape, labels on bottom ripped
and cardboard back is a little the worse for wear. Was going to give it to
my nephew, but I would want to put an isolation transformer on it and I
don't have one handy.

2) Hallicrafters SX-110 receiver -- $80
My shop radio. Case is scratched (not heavily), bandspread dial is warped,
otherwise OK.

3) Hallicrafters R-46B speaker -- $75
Sounds great, grille cloth is getting a little "fuzzbare".

4) Lafayette HE-10 (KT-200) receiver -- $55
Case was beat to hell when I got it, I beat the hell out of it and it's OK
now, just a little rusty. Replaced the S-meter. This is the
factory-assembled version, it was also available as a kit (as the KT-200).

5) Tektronix 310A scope -- $25
Nice old 15MHz scope, good for beginner. No manual or probes.

All prices are OBO and do not include shipping. Local pick-up (in Portland,
OR) is fine. I don't have any pictures available, but I can take some if
anyone wants.

Cheers!
-- Tracy Nelson

2781. Re: BIG CB amp on Ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-14 02:49:23 UTC
From: rugerp85 <rugerp85>
Message-ID: <n2ckqu0s8u90s6hg7tk746pkjo3hkoa4c9@4ax.com>
Source record: 37755
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

no need to be a RAT he'll have his with the auction,they'll suspend
his account and piss him off......then he'll wind up flipping out and
throwing it out in the back yard cause he can't sell it.....har har
LOL

On Sun, 13 Oct 2002 16:11:18 -0400, "Joe S." <joe@schlatter.org>
wrote:

>Do not forward this to rholling@fcc.gov.

2782. WTB: Heathkit AG-8

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-14 03:50:35 UTC
From: DavesTvox@hotmail.com
Message-ID: <626cbb49.0210131950.5cf1d68a@posting.google.com>
Source record: 37756

Looking to purchase Heathkit AG-8 audio generator in good working condition. Please e-mail me:

NOSPAMDavesTvox@hotmail.com

(Remove NOSPAM to reply)

Thanks,

David Miller

2783. Kenwood SP-820 filtered speaker auction ends in 1hr 40mins

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-14 04:10:56 UTC
From: ZOOM <robert931@sympatico.ca>
Message-ID: <HQoq9.986$Md7.135702@news20.bellglobal.com>
Source record: 37753

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1386895258
Get it for a great price. Presently at $41.00

2784. Re: FS: BIG CB amp on Ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-14 04:48:20 UTC
From: "ckh - Too Much SPAM"
Message-ID: <hdwX38NCLQJC-pn2-XdRcyeUhWrfe@localhost>
Source record: 37835
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,alt.ham-radio.marketplace

On Sun, 13 Oct 2002 16:03:32, "General Johnson Jameson"
<area52@zecretbase.com> wrote:

> Linear Amp Dave Made 10 Pill
>
>
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1389190364
>
>

What is that thing?

2785. Re: BIG CB amp on Ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-14 05:10:26 UTC
From: Dwight Stewart <stewart@sc.rr.com>
Message-ID: <B9CFC9EB.BB62%stewart@sc.rr.com>
Source record: 37757
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

"General Johnson Jameson" wrote:
>
> Linear Amp Dave Made 10 Pill
>
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1389190364

What amazes me is that someone would actually attempt to purchase stuff like this off eBay. I mean, come on, the person who would sell something like this is not exactly a person of high moral character, so what in the world would even slow him down from ripping you off? Certainly not his feedback rating - a bad feedback profile can be erased in moments by simply getting a new account.

And, of course, this clown wants only a money order or cashiers check - nothing that can be easily traced to him. He is probably also using a fake "business" name to make it even harder to find him once he steals the money. And I see the suckers are already lining up - two bidders so far.

Dwight Stewart (W5NET)

http://www.qsl.net/w5net/

2786. 10 PIECE KENWOOD TS-830 COMPLETE STATION

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-14 11:51:44 UTC
From: fuse19@aol.com
Message-ID: <20021014075144.05813.00001194@mb-mw.aol.com>
Source record: 37758

here is a complete kenwood station TS-830S no cw filter VFO-230 SCOPE SM-220 with BS-8 ANTENNA TUNER AT-230 SPEAKER SP-230 SWR METER SW-2100 CLOCK HC-10 HEAD PHONES HS-5 new MICROPHONE MC-60 TL-922 LINEAR i have all the manual's most are original or copy's this station is a 9 no face scratches this station is hook up and used on 160 mtrs now this is my own station i put togother i have owned for a few yrs all items work's the way the should the price of all is $2000.00 i would like this to be a pick up email or call 772-336-1455 del schisler k9fcm

2787. FS: NATIONAL RCQ Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-14 12:45:47 UTC
From: Gary Resta <grandeguy@hotmail.com>
Message-ID: <352372ec94c8e9a258bd02f7e0c23cb2.51452@mygate.mailgate.org>
Source record: 37759
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Working National RCQ General Coverage Receiver. FAA version of the
NC-100. Rack mount type. Sliding coil tray for band change. Needs
cleaning and tuning. Copy of manual. $145.00 plus shipping

--
Posted via Mailgate.ORG Server - http://www.Mailgate.ORG

2788. Re: BIG CB amp on Ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-14 17:06:41 UTC
From: n7vrz@charter.net
Message-ID: <uqlud1491jalad@corp.supernews.com>
Source record: 37760
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Well, as much as I hate to see CB'ers use that stuff and trashing the bands with bleed over, it's not illegal to sell/own one. It is illegal to use it, though. So I see no problem with him selling. He should note in his ad that it is not for use on anything other than amatuer radio bands.
"rugerp85 @adelphia.net>" <rugerp85<remove> wrote in message news:n2ckqu0s8u90s6hg7tk746pkjo3hkoa4c9@4ax.com...
>
> no need to be a RAT he'll have his with the auction,they'll suspend
> his account and piss him off......then he'll wind up flipping out and
> throwing it out in the back yard cause he can't sell it.....har har
> LOL
>
> On Sun, 13 Oct 2002 16:11:18 -0400, "Joe S." <joe@schlatter.org>
> wrote:
>
> >Do not forward this to rholling@fcc.gov.
>

2789. Re: BIG CB amp on Ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-14 18:07:52 UTC
From: Bruce McLaughlin <bmclaugh@buckeye-express.com>
Message-ID: <OrycnXE7_aJnmjagXTWcqA@News.GigaNews.Com>
Source record: 37761
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

As I recall, E-bay got into hot water with the FCC about this sort of thing
some time ago and they agreed not to permit auctions of CB amplifiers and
the like. So I wonder how this is now being auctioned.
<n7vrz@charter.net> wrote in message
news:uqlud1491jalad@corp.supernews.com...
> Well, as much as I hate to see CB'ers use that stuff and trashing the
bands
> with bleed over, it's not illegal to sell/own one. It is illegal to use
it,
> though. So I see no problem with him selling. He should note in his ad
that
> it is not for use on anything other than amatuer radio bands.
> "rugerp85 @adelphia.net>" <rugerp85<remove> wrote in message
> news:n2ckqu0s8u90s6hg7tk746pkjo3hkoa4c9@4ax.com...
> >
> > no need to be a RAT he'll have his with the auction,they'll suspend
> > his account and piss him off......then he'll wind up flipping out and
> > throwing it out in the back yard cause he can't sell it.....har har
> > LOL
> >
> > On Sun, 13 Oct 2002 16:11:18 -0400, "Joe S." <joe@schlatter.org>
> > wrote:
> >
> > >Do not forward this to rholling@fcc.gov.
> >
>
>

2790. Little Prototype Transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-14 18:15:27 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <3DAB09BF.6E13D314@ix.netcom.com>
Source record: 37762

Anyone have any ideas about this little transmitter?
Given the quality of the etched front panel, it's a good
bet that it's a prototype of something. I believe
I've seen a finished version of this, but don't remember where.
THanks and 73,
Dave S.

http://home.mindspring.com/~arc5@ix.netcom.com/lit1.jpg
http://home.mindspring.com/~arc5@ix.netcom.com/lit2.jpg
http://home.mindspring.com/~arc5@ix.netcom.com/lit3.jpg

2791. Re: BIG CB amp on Ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-14 18:33:19 UTC
From: "ckh - Too Much SPAM"
Message-ID: <hdwX38NCLQJC-pn2-oN5i98OTR41E@localhost>
Source record: 37836
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,alt.ham-radio.marketplace

On Mon, 14 Oct 2002 17:06:41, <n7vrz@charter.net> wrote:

> Well, as much as I hate to see CB'ers use that stuff and trashing the bands
> with bleed over, it's not illegal to sell/own one. It is illegal to use it,
> though. So I see no problem with him selling. He should note in his ad that
> it is not for use on anything other than amatuer radio bands.
>

It is illegal to sell it. That's why our amps don't have 10 meter
capability. If it works on 10 it works on 11.

2792. Re: BIG CB amp on Ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-14 18:59:37 UTC
From: Dale <bassman118@cox.net>
Message-ID: <tuEq9.150717$S32.10672348@news2.west.cox.net>
Source record: 37763
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I have a hr 2510 that covers all of 10 and 11 meters. I also have a
mobile amp apx 200 watts. These items would be illegal if USED on the wrong
freq, at the wrong power outputs. It COULD be illegal to use, even if sold
to a licensed operator. I personally would not sell it to a non ham.
As a seller, am I responsible for the stuffs use? legally no, morally,
maybe. Since I hate to see unlicensed ops get this stuff, I have it sitting
in my garage, collecting dust. (my personal choice)
You can sell a man a gun, you can sell a man bullets, you can teach him
to hit his target, but only he can murder.
DALE

"Bruce McLaughlin" <bmclaugh@buckeye-express.com> wrote in message
news:OrycnXE7_aJnmjagXTWcqA@News.GigaNews.Com...
> As I recall, E-bay got into hot water with the FCC about this sort of
thing
> some time ago and they agreed not to permit auctions of CB amplifiers and
> the like. So I wonder how this is now being auctioned.
> <n7vrz@charter.net> wrote in message
> news:uqlud1491jalad@corp.supernews.com...
> > Well, as much as I hate to see CB'ers use that stuff and trashing the
> bands
> > with bleed over, it's not illegal to sell/own one. It is illegal to use
> it,
> > though. So I see no problem with him selling. He should note in his ad
> that
> > it is not for use on anything other than amatuer radio bands.
> > "rugerp85 @adelphia.net>" <rugerp85<remove> wrote in message
> > news:n2ckqu0s8u90s6hg7tk746pkjo3hkoa4c9@4ax.com...
> > >
> > > no need to be a RAT he'll have his with the auction,they'll suspend
> > > his account and piss him off......then he'll wind up flipping out and
> > > throwing it out in the back yard cause he can't sell it.....har har
> > > LOL
> > >
> > > On Sun, 13 Oct 2002 16:11:18 -0400, "Joe S." <joe@schlatter.org>
> > > wrote:
> > >
> > > >Do not forward this to rholling@fcc.gov.
> > >
> >
> >
> >
>
>

2793. FS: Hammarlund HQ-100C - good condition - clock works

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-14 19:41:20 UTC
From: WB7AWK <boatanchors@hotmail.com>
Message-ID: <3dab1c3e$1_5@news.meganetnews.com>
Source record: 37765
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

Hi all,

I have for sale a good condition HQ-110C receiver, with a nicely working clock. No mods, works well although is a bit deaf on the upper band. I used to have this paired with a Gonset GSB-100 years ago, and it's just gathering dust. Nice face, has logo intact, no serious wear or tear, all original knobs. The only real flaw is one panel screw is missing and the 'bandspread' lettering on the face is worn.

$125 plus UPS from 98466 (around 30 pounds boxed). Payment via US Postal Money order, Paypal, or check (must clear first though).

Pictures are here:

http://www.boatanchors.com/stuff/hq100/face.jpg

Thanks for looking,

David WB7AWK

2794. FS: Vintage Radio Tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-14 19:41:58 UTC
From: Bernie Murphy <bernard.murphy@sympatico.ca>
Message-ID: <56Fq9.2357$q83.342204@news20.bellglobal.com>
Source record: 37766

I may have that vintage radio tube you need to get that boatanchor going.

Many of these tubes are from the late 1940s and 1950s .

To make it easy, I've catalogued the tubes on my web site.

See http://www3.sympatico.ca/bernard.murphy

2795. FS: Hammarlund HQ-110C Ham Band receiver with Clock

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-14 19:55:10 UTC
From: WB7AWK <boatanchors@hotmail.com>
Message-ID: <3dab1f5b$1_2@news.meganetnews.com>
Source record: 37768
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

For Sale:

working Hammarlund HQ-110C ham band only receiver, with working clock. Hears well on most bands - controls need cleaning, but is essentially in good shape. Missing the 110C logo on the front, and has 2 mods on the rear apron - neither of which is anything big. There is a BNC antenna jack and an RCA speaker jack, installed in the preformed mod holes that the receiver already had. They are sensible mods, in that they do away with the screw terminals. But easy to undo. The clock works - makes a vibration that's a little annoying - I think the grommets that mount the movement are worn and the vibration is getting through.

Received 20 meter SSB and CW this afternoon with no problems.

Price is $125 plus UPS from 98466 (around 30 pounds boxed). Paypal, US Postal Money Order, or checks (10 days to clear).

Pictures:

http://www.boatanchors.com/stuff/hq110/face.jpg

http://www.boatanchors.com/stuff/hq110/rear.jpg

Thanks for looking,

David WB7AWK

2796. FS: Millen Model 90651 Grid Dip Meter w/ 7 Coils

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-14 19:55:47 UTC
From: Michael Crestohl <mc@NOSPAM.sover.net>
Message-ID: <088mqus5pppcrkkcqq64popiict0igprg1@4ax.com>
Source record: 37767
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Hi All:

I have decided to lighten the load a bit more. I have a nice clean Millen model 90651 Grip Dip meter with a; 7 coils in the metal rack . It is very clean and works fine. It comes in a nice plastic case which is not original Millen equipment but it houses the GDO and coils very nicely.

I have decided to sell it because I just don't use it anymore as I have a newer one that is solid state and it is more convenient because it is battery operated.

I am asking $100.00 plus the shipping cost. If interested please reply by e-mail to mc@sover.net

73 all,

Michael

2797. FA: Heathkit SB104A Complete Ham Station

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-14 20:39:19 UTC
From: BOB <rf-ent@att.net>
Message-ID: <XXFq9.5927$1P1.449355@bgtnsc05-news.ops.worldnet.att.net>
Source record: 37769

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1389899508&ssPageName=ADM
E:B:LC:US:1

2798. FA: Several Heathkit SB parts on Ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-14 21:16:50 UTC
From: GS <greatsurplus@hotmail.com>
Message-ID: <3dab3287$1_3@news.meganetnews.com>
Source record: 37770
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Leftovers from restoration:

SB-101 case - has a fan hole in it!
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1389892660&rd=1

SB-xxx Dial parts
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1389894290&rd=1

SB-101 S-meter in good condition
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1389895312&rd=1

Thanks for looking.

2799. FA: Heathkit SB-110a 6-Meter Station

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-14 21:19:24 UTC
From: GS <greatsurplus@hotmail.com>
Message-ID: <3dab3321$1_3@news.meganetnews.com>
Source record: 37771
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1387342821&rd=1

Near mint case and face on the SB-110a. Receives
great - cannot get output on transmit. I had this on the
air in 1997. Comes with an HP-23A and connecting
cable. Here's your chance to own this hard-to-find
6-meter rig. Reserve is $300 - I paid $275 for the
radio and $75 for the supply when I bought it.

2800. Re: BIG CB amp on Ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-14 21:46:29 UTC
From: dbowey@aol.com
Message-ID: <20021014174629.04224.00000133@mb-fo.aol.com>
Source record: 37772

<< Well, as much as I hate to see CB'ers use that stuff and trashing the bands with bleed over, it's not illegal to sell/own one. >>

As I recall the Regulations, it IS against the law to sell amplifiers that can operate in the CB frequencies. As a ham, there are limitations placed on your "right" to sell amplifiers. As a ham, you should read the CFRs on this topic.

Don

2801. FS: Millen Model 90651 Grid Dip Meter w/ 7 Coils

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-14 22:02:53 UTC
From: Michael Crestohl <mc@NOSPAM.sover.net>
Message-ID: <2ofmqu80q1hdn1l2oueq7vui39prf5517q@4ax.com>
Source record: 37773
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

SOLD!

2802. WTB Harvey Wells radios

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-14 22:15:28 UTC
From: Jean Paul Taillebois <jpt1@idirect.com>
Message-ID: <uqm63u4l4319d0@corp.supernews.com>
Source record: 37764

Looking for above, especially the Matching receiver for the T-90
transmitter.

73 Jean Paul VE3JPT

ve3jpt@rac.ca

2803. Re: BIG CB amp on Ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-14 23:24:57 UTC
From: kludge@panix.com
Message-ID: <aofjo9$8r6$1@panix2.panix.com>
Source record: 37774
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Dale <bassman118@cox.net> wrote:
> I have a hr 2510 that covers all of 10 and 11 meters. I also have a
>mobile amp apx 200 watts. These items would be illegal if USED on the wrong
>freq, at the wrong power outputs. It COULD be illegal to use, even if sold
>to a licensed operator. I personally would not sell it to a non ham.

Sadly, most of the amps made for CB use aren't legal to use anywhere and
don't have anywhere near the spectral purity required for 10M operation.
That's the real problem.

I don't worry about CBers using outrageously high-powered amps and trashing
their own bands. What I worry about are CBers using outrageously high
distortion amps and trashing the ham bands with spurs.

> As a seller, am I responsible for the stuffs use? legally no, morally,
>maybe. Since I hate to see unlicensed ops get this stuff, I have it sitting
>in my garage, collecting dust. (my personal choice)

I'd sooner see unlicensed operators get clean linears for them to use than
to get cheap junk that makes hash of bands that legitimate users are
trying to work with.

The FCC appears to have given up on enforcing any regulations regarding
the CB bands, and the CBers don't seem to care about self-policing, so
I can't really make much comment about the trashing of the CB bands.
But I can sure make a lot of comments about the trashing of 10M and 6M...
--scott

--
"C'est un Nagra. C'est suisse, et tres, tres precis."

2804. Re: BIG CB amp on Ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-15 00:03:21 UTC
From: Dale <bassman118@cox.net>
Message-ID: <dXIq9.151130$S32.10744189@news2.west.cox.net>
Source record: 37775
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Not a QRP dude but, I feel if you cant do the job with under 200 watts, why add to the clutter. All my friends have amps to use "only when needed" yeah, right! Amps create the need for amps.
I have none here anymore, so if you here me out there, it is because my (our) antennas are right, the conditions are right, and no one is chasing a cert for "worked all operators" or something. OK, I have said my 2 cents worth, opened up for the flaming contest replys, etc. Enjoy the hobby!
Thats all I have to say about that.....F Gump

"Scott Dorsey" <kludge@panix.com> wrote in message news:aofjo9$8r6$1@panix2.panix.com...
> Dale <bassman118@cox.net> wrote:
> > I have a hr 2510 that covers all of 10 and 11 meters. I also have a
> >mobile amp apx 200 watts. These items would be illegal if USED on the wrong
> >freq, at the wrong power outputs. It COULD be illegal to use, even if sold
> >to a licensed operator. I personally would not sell it to a non ham.
>
> Sadly, most of the amps made for CB use aren't legal to use anywhere and
> don't have anywhere near the spectral purity required for 10M operation.
> That's the real problem.
>
> I don't worry about CBers using outrageously high-powered amps and trashing
> their own bands. What I worry about are CBers using outrageously high
> distortion amps and trashing the ham bands with spurs.
>
> > As a seller, am I responsible for the stuffs use? legally no, morally,
> >maybe. Since I hate to see unlicensed ops get this stuff, I have it sitting
> >in my garage, collecting dust. (my personal choice)
>
> I'd sooner see unlicensed operators get clean linears for them to use than
> to get cheap junk that makes hash of bands that legitimate users are
> trying to work with.
>
> The FCC appears to have given up on enforcing any regulations regarding
> the CB bands, and the CBers don't seem to care about self-policing, so
> I can't really make much comment about the trashing of the CB bands.
> But I can sure make a lot of comments about the trashing of 10M and 6M...
> --scott
>

>
> --
> "C'est un Nagra. C'est suisse, et tres, tres precis."

2805. Re: Hammarlund HQ-100C - good condition - clock works

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-15 00:10:05 UTC
From: WB7AWK <boatanchors@hotmail.com>
Message-ID: <3dab5b20$1_6@news.meganetnews.com>
Source record: 37776
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

> I have for sale a good condition HQ-110C receiver, with a
> nicely working clock. No mods, works well although is
> a bit deaf on the upper band. I used to have this paired
> with a Gonset GSB-100 years ago, and it's just gathering
> dust. Nice face, has logo intact, no serious wear or tear,
> all original knobs. The only real flaw is one panel screw is
> missing and the 'bandspread' lettering on the face is worn.

Sorry - make that a 100C - I have BOTH for sale right now
and got confused in typing!

Email if you questions about EITHER.

Dave

2806. FA: Hallicrafters SR-150 with power supply on Ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-15 01:20:04 UTC
From: GS <greatsurplus@hotmail.com>
Message-ID: <3dab6b84_6@news.meganetnews.com>
Source record: 37777
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1389969090&rd=1

Good working condition - full description at the above link.
Not many of these come up for sale- here's your chance.

Reserve is what I paid for it in 1997 -$175.

Thanks for looking

2807. Re: WTB Harvey Wells radios

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-15 01:22:18 UTC
From: Carter Grabarczyk <k8vt@ameritech.net>
Message-ID: <3DAB6DC9.B739BD09@ameritech.net>
Source record: 37778

Jean Paul,
It's not completely clear what radios you are looking for.

If you are interested, I have two Harvey Wells TBS-50Ds, one matching H-W VFO and the matching H-W AC power supply. If any interest, feel free to make an offer...

73/Carter/K8VT

Jean Paul Taillebois wrote:
>
> Looking for above, especially the Matching receiver for the T-90
> transmitter.
>
> 73 Jean Paul VE3JPT
>
> ve3jpt@rac.ca

2808. FS: Hammarlund HQ-140X, Works great

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-15 02:13:21 UTC
From: maritimus49@aol.com
Message-ID: <20021014221321.24292.00000515@mb-mc.aol.com>
Source record: 37779

I have for sale the Hammarlund HQ-140X. It works great and comes with cabinet and complete manual. I'm asking $160 plus shipping. Please email for photo. Thanks.

2809. Re: BIG CB amp on Ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-15 07:21:51 UTC
From: Dwight Stewart <stewart@sc.rr.com>
Message-ID: <B9D13A4C.BBB2%stewart@sc.rr.com>
Source record: 37780
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

"n7vrz@charter.net" wrote:
>
> Well, as much as I hate to see CB'ers use that
> stuff and trashing the bands with bleed over,
> it's not illegal to sell/own one. It is illegal
> to use it, though. So I see no problem with him
> selling.

Actually, you need to look at the regulations again. A change in the rules several years ago made it illegal to sell non-certified equipment capable of transmitting on the frequencies in or around the CB band (95.603, 95.607, 95.639, and so on).

> He should note in his ad that it is not for use
> on anything other than amatuer radio bands.

It doesn't matter what he says in the ads, if it can transmit on the frequencies in or around the CB band, it is still against the rules.

Dwight Stewart (W5NET)

http://www.qsl.net/w5net/

2810. Re: BIG CB amp on Ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-15 07:29:38 UTC
From: Dwight Stewart <stewart@sc.rr.com>
Message-ID: <B9D13C1E.BBB4%stewart@sc.rr.com>
Source record: 37781
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

"Bruce McLaughlin" wrote:

> (snip) So I wonder how this is now being auctioned.

Probably because he avoided using the combination of words or circumstances that would trigger eBay's auction filters (he listed it under ham radio, not CB, and didn't mention CB in the page). Because of that, eBay never even noticed it. If someone had complained, it would have been pulled.

Dwight Stewart (W5NET)

http://www.qsl.net/w5net/

2811. Re: BIG CB amp on Ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-15 07:33:53 UTC
From: Dwight Stewart <stewart@sc.rr.com>
Message-ID: <B9D13D1C.BBB6%stewart@sc.rr.com>
Source record: 37783
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

"Scott Dorsey" wrote:
>
> (snip) I'd sooner see unlicensed operators get
> clean linears for them to use than to get cheap
> junk that makes hash of bands that legitimate
> users are trying to work with.

They (CB'ers) wouldn't pay the price for quality. They want lots of power cheaply - that's why this auction failed (it was too expensive).

Dwight Stewart (W5NET)

http://www.qsl.net/w5net/

2812. Re: BIG CB amp on Ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-15 07:52:30 UTC
From: "Robert M. Bratcher Jr" <bratcher@pdq.net>
Message-ID: <E869AB1E67A3EAE0.E22B9A949682D65B.47B61735D7C14C9D@lp.airnews.net>
Source record: 37782
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

On Tue, 15 Oct 2002 07:21:51 GMT, Dwight Stewart <stewart@sc.rr.com>
wrote:

>"n7vrz@charter.net" wrote:
>>
>> Well, as much as I hate to see CB'ers use that
>> stuff and trashing the bands with bleed over,
>> it's not illegal to sell/own one. It is illegal
>> to use it, though. So I see no problem with him
>> selling.
>
>
> Actually, you need to look at the regulations again. A change in the rules
>several years ago made it illegal to sell non-certified equipment capable of
>transmitting on the frequencies in or around the CB band (95.603, 95.607,
>95.639, and so on).
>
>

Then what about older 50's era ham transmitters that have the 11 meter
band already on them? I suppose a ham could legally sell that to
another ham as the average cb'er wouldn't know how to tune a tube
based transmitter.

>> He should note in his ad that it is not for use
>> on anything other than amatuer radio bands.
>
>
> It doesn't matter what he says in the ads, if it can transmit on the
>frequencies in or around the CB band, it is still against the rules.
>
>
>Dwight Stewart (W5NET)

Still it might be fun (and very illegal) tu tune an old collins (50's
era) rig (like the 32-v series, KWS-1 or KW-1) on Ch 19 (27. whatever
it is) and QRM the cb'ers for awhile.

100w (or even a KW) of dead carrier (or whistles & other noise) would
drive them nuts on a cb channel. But then I really don't like cb'ers
anyway.

Would I ever do it? Nope...

2813. Re: FS: Vintage Radio Tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-15 08:00:35 UTC
From: "Robert M. Bratcher Jr" <bratcher@pdq.net>
Message-ID: <CBF5C8552472BCDF.FAEA0004C2324430.A99599DE1204348E@lp.airnews.net>
Source record: 37784

On Mon, 14 Oct 2002 15:41:58 -0400, "Bernie Murphy"
<bernard.murphy@sympatico.ca> wrote:

>I may have that vintage radio tube you need to get that boatanchor going.
>
>Many of these tubes are from the late 1940s and 1950s .
>
>To make it easy, I've catalogued the tubes on my web site.
>
>See http://www3.sympatico.ca/bernard.murphy
>

What, no 45's or 6L6's? Oh well, I have a few of those two types in my
tube stock & they aren't for sale.

2814. [Heathkit] Heathkit FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-15 12:54:55 UTC
From: "M. Kassay" <mkx@sympatico.ca>
Message-ID: <3DAC101F.A0347A96@sympatico.ca>
Source record: 37785
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

>

WANTED: Heathkit brown Heath desk mic
Heathkit ID-4001 weather station
Heathkit ID-2295 rain gauge

For Sale...
Heathkit ORIGINAL MANUALS... price includes shipping

Heath TV alignment Gen $8 US

Heath SB-600 spkr $8 US

Heath HD-15 phone patch $7 US

Heath HN-31 cantenna $7 US

Heath IO-102 scope $10 US

Heath HP-13a pwr supply $9 US

Heath HD-1234 ant switch $8 US

Heath HM-9 qrp wattmeter $9 US

Heath HD-1410 keyer $10 US

Heath SB-300 spec sheet $7 US

Heath HW-202 2m rig $12 US

Heath HM-2102 swr/pwr meter $9 US

Heath GD-1021 photo relay $8 US

Heath V-6 VTVM $8 US

Heath SB-220 linear $15 US

Heath VF-1 ext VFO $10 US

Heath HM-11 swr/pwr meter $9 US

Heath DX-20 transmitter $12 US

Heath HW-2021 2m rig $9 US

Heath HW-2036-3 pwr supply $10 US

Heath IM-11 vtvm $8 US

Heath SB-401 tx $13 US

Heath GC-1005 clock $10 US

Heath SB-630 stn console $13 US

Heath HM-102 rf pwr meter $9 US

Heath HP-23 pwer supply $10 US

Heath HWA-7-1 pwr supply $11 US

EQUIPMENT for SALE....

Heath HD-1250 grid dip meter $35 US

Heath HD-4040 TNC $25 US

Heath HD-1234 antenna switch $25 US

Heath IM-47 cap sub box $11 US

Heath HD-1416a (brwn) code osc. $20 US shipped

Heath PM-2 mobile F/S meter (cracked lens) $17 US shipped

Heath IG-102 rf signal gen $20 US

Heath IM-38 VTVM $20 US

SB-630 station console $60 US

Cheyenne MT-1 hf tx $55 US

Comanche MR-1 hf rx $55 US

UT-1 power supply $35 US

HM-102 swr/pwr meter $23 US

AM-2 swr/pwr meter $17 US

SB-401 transmitter w/band pack $100 US

HW-7 HF QRP rig $90 US

shipping extra on equipment.
For further info, pls send me an Email.

73 Mike
VE3MKX / VA3HKT

2815. Re: BIG CB amp on Ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-15 13:29:10 UTC
From: kk4tl@aol.com123
Message-ID: <20021015092910.04635.00002168@mb-fi.aol.com>
Source record: 37786

>the average cb'er wouldn't know how to tune a tube based transmitter.
>
Hmmm .. Depends on what "average cb-er" means. Lots and *LOTS* of ham amps .. SB-200, SB-220, L4B, FL-2100, etc, have wound up in the radio shacks of CB-ers.

Some CB-ers might consider themselves "free-banders", but they operate in the 27Mc band.

Since there was a big buck to be made in that market, at least 2 equipment manufacturers accomodated the customers with products dedicated to or modifiable for that band segment.

Swan, DBA Siltronix made the 1011 transceiver with the "slider". Yaesu made at least one version of the FT-101 transceiver with a crystal socket and band switch position for 11 meters.

Both of these radios exceeded the power levels and band coverage allowed for CB.

2816. SELLING National Radio NC-183D

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-15 13:50:32 UTC
From: neidich <neidich@cox.net>
Message-ID: <I2Vq9.10460$Pa.242696@news1.west.cox.net>
Source record: 37787

Selling NC-183D

This is the hotest receiver I have ever owned, and it is in very good cosmetic condition, too. Contact me for pictures. Asking $600, or will trade for comparable value A/V receiver of modern design.
Mike
K2ENN
Tucson, AZ

2817. FA: AKG HEARO 999 DOLBY DIGITAL WIRELESS SURROUND HEADPHONES $199

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-15 13:56:17 UTC
From: neidich <neidich@cox.net>
Message-ID: <58Vq9.10462$Pa.243256@news1.west.cox.net>
Source record: 37788

Forgive the cross post, but you RF guys will love this.

FA: AKG HEARO 999 DOLBY DIGITAL WIRELESS SURROUND HEADPHONES $199

This is the best wireless surround on the market, because you can walk all around your home and not lose the signal. Others use IR, and you must stay glued to the room. Adjustments for your particular ears changes the DSP settings for optimum performance. Also has tone controls, and many other features.

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1390058844

2818. Re: [Heathkit] Heathkit FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-15 15:06:09 UTC
From: "ckh - Too Much SPAM"
Message-ID: <hdwX38NCLQJC-pn2-2Fk2XsdGBsXE@localhost>
Source record: 37837
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

On Tue, 15 Oct 2002 12:54:55, "M. Kassay" <mkx@sympatico.ca> wrote:

> For Sale...
> Heathkit ORIGINAL MANUALS... price includes shipping
--- many manuals --
>
> Heath HW-2021 2m rig $9 US

This one. I'll send a check in a couple days.

>
> Heath SB-401 tx $13 US

This one too. Same deal, please give me a couple days to get payment
to you.

> 73 Mike
> VE3MKX / VA3HKT

I am a repeat customer.

I have an SB-401 that I will be refurbing in a year or two. I need a
manual for reference.

I have an HW-2021 that I might refurb. These are relatively worthless
but had interesting features. I had a manual but have misplaced it.

I have been refurbing Heathkits, especially the SB-303 ham receiver.

de a h 6 g i portable W 4.

ps to those who are uncertain about buying on the net, I have bought
from Mike and am a satisfied repeat customer.

2819. Re: BIG CB amp on Ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-15 15:10:38 UTC
From: Dwight Stewart <stewart@sc.rr.com>
Message-ID: <B9D1A834.BD1C%stewart@sc.rr.com>
Source record: 37789
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

"Robert M. Bratcher Jr" wrote:
>
> Then what about older 50's era ham
> transmitters that have the 11 meter
> band already on them? I suppose a
> ham could legally sell that to
> another ham as the average cb'er
> wouldn't know how to tune a tube
> based transmitter.

I have no idea. Someone mentioned it in another discussion and nobody was
able to find a clear answer in the rules.

Dwight Stewart (W5NET)

http://www.qsl.net/w5net/

2820. Re: BIG CB amp on Ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-15 15:36:45 UTC
From: Jim Chandler <n427c@gte.net>
Message-ID: <3DAC3648.FE892275@gte.net>
Source record: 37790
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

If it puts out more than the specified limit of (I think) 5 watts AM or
24 watts p.e.p. sideband, then 'taint legal. If the radio transmitts
more than thee limits then it can't be certified for that band. Ham
equipment, to be legal, but since when did being "legal" mean anything
to CB'ers, would have to have the drive reduced considerably.

Jim Chandler, N5COT
Apple Valley, Ca

Dwight Stewart wrote:
>
> "Robert M. Bratcher Jr" wrote:
> >
> > Then what about older 50's era ham
> > transmitters that have the 11 meter
> > band already on them? I suppose a
> > ham could legally sell that to
> > another ham as the average cb'er
> > wouldn't know how to tune a tube
> > based transmitter.
>
> I have no idea. Someone mentioned it in another discussion and nobody was
> able to find a clear answer in the rules.
>
> Dwight Stewart (W5NET)
>
> http://www.qsl.net/w5net/

2821. Help with Hallicrafters SX-28

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-15 16:07:44 UTC
From: Martyn <martyna@bellsouth.net>
Message-ID: <i6Xq9.66$ku.28@news.bellsouth.net>
Source record: 37791

I have just received a wonderful Hallicrafters SX-28 receiver and some of the knobs have been broken in transit
Does anyone know where I may find some of these?
Also is there a good anti oxidizing spray one can buy?
I hope some one can help me to bring this fine old classic back to its original condition
Many thanks
Martyn

2822. Re: BIG CB amp on Ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-15 16:27:09 UTC
From: Ralph Mowery <rmowery@ctc.net>
Message-ID: <Wrucney7gIMXzDGgXTWcpw@News.GigaNews.Com>
Source record: 37798
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Guess that most do not take time to look at the rules now: The ham rules are about the only FCC rules that say what you may not do , not what you may do. If it is not in the rules, it should be ok tuil a rule is made.

Here is a cut and paste from the arrl.org copy of the rules. It only addresses the amplifiers. It has nothing to say about the transmitters. Also seems to exempt any amp made before the date the rule was made.

97.315 Certification of external RF power amplifiers.
(a) No more than 1 unit of 1 model of an external RF power amplifier capable of operation below 144 MHz may be constructed or modified during any calendar year by an amateur operator for use at a station without a grant of certification. No amplifier capable of operation below 144 MHz may be constructed or modified by a non-amateur operator without a grant of certification from the FCC.
(b) Any external RF power amplifier or external RF power amplifier kit (see 2.815 of the FCC Rules), manufactured, imported or modified for use in a station or attached at any station must be certificated for use in the amateur service in accordance with Subpart J of Part 2 of the FCC Rules. This requirement does not apply if one or more of the following conditions are met:
(1) The amplifier is not capable of operation on frequencies below 144 MHz. For the purpose of this part, an amplifier will be deemed to be incapable of operation below 144 MHz if it is not capable of being easily modified to increase its amplification characteristics below 120 MHz and either:
(i) The mean output power of the amplifier decreases, as frequency decreases from 144 MHz, to a point where 0 dB or less gain is exhibited at 120 MHz; or
(ii) The amplifier is not capable of amplifying signals below 120 MHz even for brief periods without sustaining permanent damage to its amplification circuitry.
(2) The amplifier was manufactured before April 28, 1978, and has been issued a marketing waiver by the FCC, or the amplifier was purchased before April 28, 1978, by an amateur operator for use at that amateur operator's station.

"Dwight Stewart" <stewart@sc.rr.com> wrote in message news:B9D1A834.BD1C%stewart@sc.rr.com...
> "Robert M. Bratcher Jr" wrote:
> >

> > Then what about older 50's era ham
> > transmitters that have the 11 meter
> > band already on them? I suppose a
> > ham could legally sell that to
> > another ham as the average cb'er
> > wouldn't know how to tune a tube
> > based transmitter.
>
>
> I have no idea. Someone mentioned it in another discussion and nobody
was
> able to find a clear answer in the rules.
>
>
> Dwight Stewart (W5NET)
>
> http://www.qsl.net/w5net/
>

2823. Re: BIG CB amp on Ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-15 16:32:27 UTC
From: Ralph Mowery <rmowery@ctc.net>
Message-ID: <2eicnQ9PUqRVzzGgXTWcoQ@News.GigaNews.Com>
Source record: 37800
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

The comercial station engineers have not been required by the FCC to be tested and licensed for many years now. I have not really kept up with it, but think that unless it involves radar or public transportation such as airplanes or boats there is not much need of the old comercial license anymore.

"Gary S." <Idontwantspam@net> wrote in message news:3dac3f78.14327311@news.bellatlantic.net...
> On Tue, 15 Oct 2002 15:36:45 GMT, Jim Chandler <n427c@gte.net> wrote:
> >
> Commercial broadcast engineers are trained, tested and licensed, and
> their equipment is required to meet certain spectral requirements.
> They need to be able to verify this at any time the FCC asks.
>

2824. Re: BIG CB amp on Ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-15 16:37:25 UTC
From: General Johnson Jameson <area52@zecretbase.com>
Message-ID: <yvXq9.196$ZJ3.127162470@news.inreach.com>
Source record: 37792
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

"Dwight Stewart" <stewart@sc.rr.com> wrote in message
...
> "Bruce McLaughlin" wrote:
>
> > (snip) So I wonder how this is now being auctioned.
>
>
> Probably because he avoided using the combination of words or
> circumstances that would trigger eBay's auction filters (he listed it
under
> ham radio, not CB, and didn't mention CB in the page). Because of that,
eBay
> never even noticed it. If someone had complained, it would have been
pulled.
>
>
> Dwight Stewart (W5NET)
>
> http://www.qsl.net/w5net/

I reported the auction to Ebay and immediately received notification
that it had already been reported. It remained for the duration of
the auction even though it did not sell. Either Ebay ignored the report
or they felt it was legal for auction.

2825. Direction finding ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-15 16:43:58 UTC
From: Ralph Cameron <ralphc@igs.net>
Message-ID: <3dac43cc$1_3@corp-news.newsgroups.com>
Source record: 37793

Does anyone offer a direction finding service for HF ?

Ralph VE3BBM

2826. Re: BIG CB amp on Ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-15 16:54:06 UTC
From: dbowey@aol.com
Message-ID: <20021015125406.20671.00002345@mb-ch.aol.com>
Source record: 37794

<< But then I really don't like cb'ers anyway. >>

That's ok. From this start I believe we would not like you either.

Don

2827. Re: BIG CB amp on Ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-15 16:56:07 UTC
From: Idontwantspam@net
Message-ID: <3dac3f78.14327311@news.bellatlantic.net>
Source record: 37795
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

On Tue, 15 Oct 2002 15:36:45 GMT, Jim Chandler <n427c@gte.net> wrote:

>If it puts out more than the specified limit of (I think) 5 watts AM or
>24 watts p.e.p. sideband, then 'taint legal. If the radio transmitts
>more than thee limits then it can't be certified for that band. Ham
>equipment, to be legal, but since when did being "legal" mean anything
>to CB'ers, would have to have the drive reduced considerably.
>
Part of the "type acceptance" for a particular radio service is also limits on the harmonics and other spurious transmissions put out by the rig. On every radio service other than amateur radio and commercial broadcasters, the user is forbidden to modify their equipment is any way. Essentially all of these services are "appliance operators" only, and anything else is a violation for the FCC. How aggressively the FCC rules are enforced is a seperate issue. Speeding is always illegal, whether or not a state trooper catches you at it.

Commercial broadcast engineers are trained, tested and licensed, and their equipment is required to meet certain spectral requirements. They need to be able to verify this at any time the FCC asks.

Amateur operators are allowed to modify equipment as well for use on certain bands, but are supposed to be knowledgable enough to do this without creating spurious emissions that interfere with other bands, services, communications or electronic devices, and smart enough to fix problems before operating.

I've seen CB antennas advertised as being able to handle tens of thousands of watts, for a service legally limited to 5 watts into the antenna. Some of the people building the linear amplifiers and other gear are unaware or unconcerned of spurious emissions, and the problems created for others. Equipment is built to go into "additional" high and low CB channels, which are actually frequencies allotted to other services. All of these are thoroughly illegal, just part of the "outlaw" mentality.

It is the users who may face the brunt of any legal actions, and users of other services who have to deal with the interference (and legit users of CB finding it useless).

Happy trails,
Gary (net.yogi.bear)
---
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

2828. Mosley PRO57A 5 band 7 element beam

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-15 17:03:13 UTC
From: ljl160@aol.com
Message-ID: <20021015130313.00263.00008401@mb-ce.aol.com>
Source record: 37796

I have for sale in great condition a Mosley PRO57A antenna. It has all stainless steel hardware, 24 foot boom, 7 elements, instructions, and I will ship it stateside. This is not a light antenna ie about 80 lbs or so. Asking $400 plus shipping ups ground. Thanks for the read and 73s Lew KlNDV

Looking for a G4ZPY vhs paddle or a WBL V22-tnx agn.

2829. Re: FS: Kenwood T-599A/R-599A station

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-15 17:27:56 UTC
From: Carl Domanico <carl.domanico@verizon.net>
Message-ID: <3DAC502F.D50072DD@verizon.net>
Source record: 37797

Interesting...I wonder if you could send some photos of the kenwood station....Are there any problems with the radios???Or are they ready to go out of the box..??

Carl
N2MFW

JONWEINER wrote:

> Pristine Kenwood T-599A / R-599A transmitter / receiver station. Complete in
> the original cartons, with original inner packing, original manuals, rare
> interconnect cable with connectors and matching speaker. Looks like the day it
> left the factory. Photos available. $450. plus shipping.
>
> Jon
>

2830. WTB: RX-320

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-15 17:38:05 UTC
From: Gleason Sackmann <gleason@edu-cyberpg.com>
Message-ID: <vgkoqu0oqcomb61drrdjl3fl3mon93sqdg@4ax.com>
Source record: 37799

Would like to purchase a Ten-Tec RX-320.

If you have one you want to sell, contact me with price, and
shipping/handling to ZIP 58103

Thanks.

<Gleason>

2831. Re: BIG CB amp on Ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-15 18:37:01 UTC
From: Idontwantspam@net
Message-ID: <3dac5fcb.22602420@news.bellatlantic.net>
Source record: 37801
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

On Tue, 15 Oct 2002 13:32:27 -0300, "Ralph Mowery" <rmowery@ctc.net>
wrote:

>The comercial station engineers have not been required by the FCC to be
>tested and licensed for many years now. I have not really kept up with it,
>but think that unless it involves radar or public transportation such as
>airplanes or boats there is not much need of the old comercial license
>anymore.
>
I'll check with our radio club's president, whose day job is as a
broadcast engineer for a local network affiliate's stations.

I imagine that a license would be helpful in getting a job, though.

Happy trails,
Gary (net.yogi.bear)
---
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

2832. Heathkit SB230 - Help

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-15 18:59:32 UTC
From: Martin John Hallsworth <Martin@g1gyc.demon.co.uk>
Message-ID: <aohos5$61c$1$830fa7b3@news.demon.co.uk>
Source record: 37803

Hello,
Thanks for having a look at this
I am looking for a circuit diagram, description of operation and a
parts list for this amplifier.
If possible a PDF file or a link to some site that has the same information
so I can pass the information on to a friend whom needs to service /
rebuild his amp.

P.S.
any mods / improvements / better cooling ?

Thanks Martin G1GYC

2833. Re: BIG CB amp on Ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-15 19:02:35 UTC
From: Chuck Harris <cfharris@erols.com>
Message-ID: <3DAC664B.8030106@erols.com>
Source record: 37802

IIRC, 11 meters was a valid ham band in Japan during the '70s. That
is the real reason that Japanese ham gear that made it to the US had
11 meter coverage.

73,

Chuck - WA3UQV

KK4TL wrote:

>>the average cb'er wouldn't know how to tune a tube based transmitter.
>>
>>
> Hmmm .. Depends on what "average cb-er" means. Lots and *LOTS* of ham amps ..
> SB-200, SB-220, L4B, FL-2100, etc, have wound up in the radio shacks of CB-ers.
>
>
> Some CB-ers might consider themselves "free-banders", but they operate in the
> 27Mc band.
>
> Since there was a big buck to be made in that market, at least 2 equipment
> manufacturers accomodated the customers with products dedicated to or
> modifiable for that band segment.
>
> Swan, DBA Siltronix made the 1011 transceiver with the "slider". Yaesu made at
> least one version of the FT-101 transceiver with a crystal socket and band
> switch position for 11 meters.
>
> Both of these radios exceeded the power levels and band coverage allowed for
> CB.
>
>
>

2834. Re: BIG CB amp on Ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-15 20:41:35 UTC
From: Brenda Ann <brendad@shinbiro.com>
Message-ID: <aoht56$20d$1@news1.kornet.net>
Source record: 37804
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Ralph,

You are right, broadcast does not require any kind of license anymore, and most stations are not giving much weight to a GROL.

The legal limits on CB, since 1977, are 3.5 watts AM at 50% modulation, and 25 watts PEP on SSB.

"Ralph Mowery" <rmowery@ctc.net> wrote in message news:2eicnQ9PUqRVzzGgXTWcoQ@News.GigaNews.Com...
> The comercial station engineers have not been required by the FCC to be
> tested and licensed for many years now. I have not really kept up with it,
> but think that unless it involves radar or public transportation such as
> airplanes or boats there is not much need of the old comercial license
> anymore.
>
>
> "Gary S." <Idontwantspam@net> wrote in message
> news:3dac3f78.14327311@news.bellatlantic.net...
> > On Tue, 15 Oct 2002 15:36:45 GMT, Jim Chandler <n427c@gte.net> wrote:
> > >
> > Commercial broadcast engineers are trained, tested and licensed, and
> > their equipment is required to meet certain spectral requirements.
> > They need to be able to verify this at any time the FCC asks.
> >
>
>

2835. Who sent me 6L6's ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-15 20:45:41 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <V7%q9.5860$dc.2977@nwrddc04.gnilink.net>
Source record: 37805

Who sent me these lovely TUNG-SOL 6L6GC's from Springwater NY ?
Thank You, Thank You, They sound great in my Guitar amp
Been months, They just showed up first class mail today but I cant remember
nothing
And the old PC HD lost its marbles back in July.
-Joe
Email me
Remove NOSPAM

2836. FS: Hallicrafters SX-28A Army Repair Manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-15 21:47:56 UTC
From: Gleason Sackmann <gleason@edu-cyberpg.com>
Message-ID: <Xns92A8AAF23FBF6gleasoneducyberpgcom@216.168.3.40>
Source record: 37806

- 8x11" spiral-comb bound reprint of the 5x8" original War Department Technical Manual #TM11-874 from 1944.
- Easy to read and the spiral binding allows it to lay flat on your workbench.
- Section one "Description" covers frequency coverage, tubes and circuits, power requirements, and performance specs.
- Section two "Installation and Operation" is the operator's manual.
- Section three "Functioning of parts" describes in detail what every single part of the radio does.
- Section four, "Maintenance" covers inspection,lubrication,replacement of tubes-bulbs-fuses,field adjustments,trouble location chart (simptoms & probable causes),voltage readings (every pin of every tube to ground),resistance measurements (every pin of every tube to ground),alignment procedure, and performance checks.

- Lots of pictorial diagrams and a complete fold-out 11x17" schematic. Instructions for re-stringing the band indicators are included.

- If you have an SX28 that you are restoring you should have this 63+ page manual to aid you in your restoration

Selling for $16.00 +5 S/H

If you are interested, please contact me.

Thanks.

2837. Re: BIG CB amp on Ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-15 21:54:20 UTC
From: John P Vassel <kc8ske@cybiko.com>
Message-ID: <3dac8e8c$0$1422$2c3e98f8@news.voyager.net>
Source record: 37807
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

"Brenda Ann" <brendad@shinbiro.com> wrote in news:aoht56$20d$1
@news1.kornet.net:

> and
> 25 watts PEP on SSB.
>

I coulda sworn it was 12? Eh, what do i remember anyways.

--
John P Vassel
KC8SKE
R.T.V.F.D.

2838. Re: BIG CB amp on Ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-15 23:42:42 UTC
From: kludge@panix.com
Message-ID: <aoi95ipqv1@panix2.panix.com>
Source record: 37808
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Gary S. <Idontwantspam@net> wrote:
>
>Commercial broadcast engineers are trained, tested and licensed, and
>their equipment is required to meet certain spectral requirements.
>They need to be able to verify this at any time the FCC asks.

Not any more. There's no First Phone certificate at all, and any bozo
off the street can become a broadcast engineer. Many do. I spend a lot
of time cleaning up behind them.

The equipment does need to meet certain spectral requirements but there
are no regular proof of performance measurements required any longer by
the FCC. Equipment does need to be type-accepted but you can use homebrew
transmitters on the air for broadcast service if they meet the requirements
and if the correct labelling is applied to the cabinet.

>Amateur operators are allowed to modify equipment as well for use on
>certain bands, but are supposed to be knowledgable enough to do this
>without creating spurious emissions that interfere with other bands,
>services, communications or electronic devices, and smart enough to
>fix problems before operating.

And amateur service is the ONLY service that does not have type acceptance
requirements on the equipment. This is unique and it is what allows hams
to use gear originally intended for many other services.

>I've seen CB antennas advertised as being able to handle tens of
>thousands of watts, for a service legally limited to 5 watts into the
>antenna. Some of the people building the linear amplifiers and other
>gear are unaware or unconcerned of spurious emissions, and the
>problems created for others. Equipment is built to go into
>"additional" high and low CB channels, which are actually frequencies
>allotted to other services. All of these are thoroughly illegal, just
>part of the "outlaw" mentality.

Historically, when did this start? I know CBers from the sixties
who say that the CB bands were once very polite and that CBers even
sent QSL cards. I saw the CB boom in the mid-seventies when all
pretense of politeness and legal niceties were gone.
--scott
--
"C'est un Nagra. C'est suisse, et tres, tres precis."

2839. Re: FS: Hallicrafters SX-28A Army Repair Manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-16 00:32:02 UTC
From: Gleason Sackmann <gleason@edu-cyberpg.com>
Message-ID: <Xns92A8C6C4D3DFAgleasoneducyberpgcom@216.168.3.40>
Source record: 37809

Manual has been sold!

Gleason Sackmann <gleason@edu-cyberpg.com> wrote in
news:Xns92A8AAF23FBF6gleasoneducyberpgcom@216.168.3.40:

> - 8x11" spiral-comb bound reprint of the 5x8" original War Department
> Technical Manual #TM11-874 from 1944.
> - Easy to read and the spiral binding allows it to lay flat on your
> workbench.
> - Section one "Description" covers frequency coverage, tubes and
> circuits, power requirements, and performance specs.
> - Section two "Installation and Operation" is the operator's manual.
> - Section three "Functioning of parts" describes in detail what every
> single part of the radio does.
> - Section four, "Maintenance" covers
> inspection,lubrication,replacement of tubes-bulbs-fuses,field
> adjustments,trouble location chart (simptoms & probable
> causes),voltage readings (every pin of every tube to
> ground),resistance measurements (every pin of every tube to
> ground),alignment procedure, and performance checks.
>
> - Lots of pictorial diagrams and a complete fold-out 11x17" schematic.
> Instructions for re-stringing the band indicators are included.
>
> - If you have an SX28 that you are restoring you should have this 63+
> page manual to aid you in your restoration
>
> Selling for $16.00 +5 S/H
>
> If you are interested, please contact me.
>
> Thanks.
>

2840. Re: RL Drake MS4 Speaker

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-16 00:39:59 UTC
From: Gleason Sackmann <gleason@edu-cyberpg.com>
Message-ID: <Xns92A8C81D8B507gleasoneducyberpgcom@216.168.3.40>
Source record: 37810

Speaker has been sold!!

Gleason Sackmann <gleason@edu-cyberpg.com> wrote in
news:Xns92A1542B4ADE0gleasoneducyberpgcom@216.168.3.40:

> For sale a RL Drake MS4 Speaker.
>
> Very nice condition, with no observable alterations or problems.
>
> Speaker has a piece of tape indicating it covers a paper tear.
>
> Speaker is standard size.
>
> Enclosure will will accomodate mounting an AC4 or AC3 supply.
>
> Asking $45.00 pluse $12.00 shipping/handling.
>
> If interested, contact me at:
> gleason@edu-cyberpg.com
>
> Thanks.
>
> <Gleason>
>

2841. Re: BIG CB amp on Ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-16 01:36:37 UTC
From: "Joe S." <joe@schlatter.org>
Message-ID: <aoifrb025re@enews3.newsguy.com>
Source record: 37814
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

"Scott Dorsey" <kludge@panix.com> wrote in message
news:aoi95ipqv1@panix2.panix.com...
> Historically, when did this start? I know CBers from the sixties
> who say that the CB bands were once very polite and that CBers even
> sent QSL cards. I saw the CB boom in the mid-seventies when all
> pretense of politeness and legal niceties were gone.
> --scott
> --
> "C'est un Nagra. C'est suisse, et tres, tres precis."

I am not an expert on the history of CB -- but -- I was a ham when 11 meters was turned into the Class D Citizens Band in 1959. My recollection is that it was intended to be a business band. At that time, the only way anyone could have two-way radio service was the expensive route -- buy commercial gear, have a licensed engineer install and maintain it, etc.

The Class D CB was supposed to provide the little guy with simple, short-range radio communications:
-- tractor to farmhouse
-- florist to delivery vans
-- and the like

A lot of old, stick-in-the-mud traditionalist hams argued that enabling people to get two-way radio equipment with no test and no qualifications other than fill in a box top was a recipe for disaster. But what did these old fools know about it?

My rig at the time was an old Harvey-Wells TBS-50D and a Hallicrafters receiver of some sort. The H-W had 11 meters --807 in the final -- I did not put it on 11 meters after we lost the band but I did listen. It was all very pleasant and polite -- in 1959.

I graduated from high school in 1962 and from college in 1967 then went on an all-expense paid dream vacation to Vietnam -- you may have heard about Vietnam -- it was in all the newspapers 35 years ago.

When I got back on the air in the early 1970's, CB was the totally useless band that it is now. The Army sent me to graduate school at the Univ of Arizona in Tucson. I set up my ham station and was on the air several times a week. I had a lot of interference on 20 and 10 meters from a neighborhood CB'er -- running a Collins S-Line complete with a 30L-1 "leener" with a speech processor and echo box both cranked to the max. I attempted to reason with the asshole who turned out to have the IQ of an earthworm -- and he was one of the smarter CB'ers I've known -- I gave up on him -- I did report him to the FCC. That was a waste of time.

CB proves that, without standards to filter out the entrants, the lowest common denominator will prevail -- and humankind is capable of some mighty low shit. Just listen to 11 meters, the "free-band," and the low end of 10.

Regards,
Joe S.

No charge for the philosophy.

2842. Re: Help with Hallicrafters SX-28

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-16 01:58:40 UTC
From: Brian Denley <bdenley@attbi.com>
Message-ID: <kJ3r9.53822$Fz.159615@rwcrnsc51.ops.asp.att.net>
Source record: 37811

Martyn:
The best spray is DEOXIT D5 by Craig - www.craig.com
I have used it with sucess on my SX-28. You can find SX-28 knobs on Ebay from time to time in various condition. There is the military manual on the SX-28A that can be very helpful even though there are some differences between the two receivers. That manual is titled 'RADIO RECEIVER AN/GRR-2 TECHNICAL MANUAL TM-11-874 and you can usually find it on Ebay as well. See my site below as I am in the process of restoring my SX-28 as well. Good luck with yours!

--
Brian Denley
http://home.attbi.com/~bdenley/index.html

"Martyn" <martyna@bellsouth.net> wrote in message
news:i6Xq9.66$ku.28@news.bellsouth.net...
> I have just received a wonderful Hallicrafters SX-28 receiver and some of
> the knobs have been broken in transit
> Does anyone know where I may find some of these?
> Also is there a good anti oxidizing spray one can buy?
> I hope some one can help me to bring this fine old classic back to its
> original condition
> Many thanks
> Martyn
>
>
>

2843. Re: Help with Hallicrafters SX-28

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-16 02:00:19 UTC
From: cdenker <cdenker@rochester.rr.com>
Message-ID: <Xns92A8DFE97E744cdenkerrochesterrrco@24.24.0.2>
Source record: 37812

Be sure to check out:

http://antiqueradio.org/halli12.htm

The bandswitch knob is a little hard to come by.
Get some Caig De-Oxit for contact cleaning.
Definitely plan on doing the eletrolytics and waxies.
It is indeed a wonderful radio.

"Martyn" <martyna@bellsouth.net> wrote in
news:i6Xq9.66$ku.28@news.bellsouth.net:

> I have just received a wonderful Hallicrafters SX-28 receiver and some
> of the knobs have been broken in transit
> Does anyone know where I may find some of these?
> Also is there a good anti oxidizing spray one can buy?
> I hope some one can help me to bring this fine old classic back to its
> original condition
> Many thanks
> Martyn
>
>
>
>

2844. Re: Who sent me 6L6's ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-16 02:03:27 UTC
From: cdenker <cdenker@rochester.rr.com>
Message-ID: <Xns92A8E0710DBE7cdenkerrochesterrrco@24.24.0.2>
Source record: 37813

That was me; they were pulled from my SX-28 and replaced with the proper 6V6's. Glad they found a good home. Don't turn it up to 11.

"Joe" <joe.amp@NOSPAMverizon.net> wrote in news:V7%q9.5860$dc.2977@nwrddc04.gnilink.net:

> Who sent me these lovely TUNG-SOL 6L6GC's from Springwater NY ?
> Thank You, Thank You, They sound great in my Guitar amp
> Been months, They just showed up first class mail today but I cant
> remember nothing
> And the old PC HD lost its marbles back in July.
> -Joe
> Email me
> Remove NOSPAM
>
>
>

2845. June July 1964 QST ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-16 02:11:11 UTC
From: Henry Kolesnik <wd5jfr@oklahoma.net>
Message-ID: <uqpim1m7tc49a7@corp.supernews.com>
Source record: 37815

I need these magazines or copies of the articles on Storm Receivers. Anyone
have them will copy or sell them to me>
tnx
hank wd5jfr

2846. Re: BIG CB amp on Ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-16 02:35:02 UTC
From: jeff <w5omr-anti-spam@w5omr.antispam.shacknet.nu>
Message-ID: <qf4r9.159570$121.4193746@twister.austin.rr.com>
Source record: 37816
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

> CB proves that, without standards to filter out the entrants, the lowest
> common denominator will prevail -- and humankind is capable of some mighty
> low shit. Just listen to 11 meters, the "free-band," and the low end of 10.

What's worse, is that some of the radios out there that -can- be modified,
will cover from just below 25MHz (12m) up to, through 11m and above, some
going beyond 30MHz.

There's activity from 25MHz to 30MHz, open band or not.

Since there seems little to be done about the 'free-banders', we can always
use them for Beacons between 12, and 10m.

Make the best out of a bad situation :-)

--
73 = Best Regards,
-=Jeff/W5OMR=-

2847. Re: BIG CB amp on Ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-16 02:45:09 UTC
From: Mark Walsh <mark@km6xu.die.spam.die.com>
Message-ID: <aok0jmitg1@bob.news.rcn.net>
Source record: 37841
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

"Brenda Ann" <brendad@shinbiro.com> wrote:

> The legal limits on CB, since 1977, are 3.5 watts AM
> at 50% modulation, and 25 watts PEP on SSB.

In what country? In the USA it is four watts and twelve watts.
See 47CFR95.410 at
http://www.access.gpo.gov/nara/cfr/waisidx_01/47cfr95_01.html

Mark Walsh ***** mark@die.spam.die.km6xu.com ***** http://www.km6xu.com

2848. Allied SX-190 / AX-190 info free for download

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-16 03:02:29 UTC
From: Mark Rehorst <rehorstmark@netscape.net>
Message-ID: <fklpqu47fchumh54qvt93rtt86ipbe6f3m@4ax.com>
Source record: 37817

New and updated as of 10/7/02!

You can download a ton of Allied SX/AX-190 receiver information
in a single, 2.2 MB .pdf file here:

http://home.attbi.com/~akikoi/wsb/Allied-SX-190-Info-Oct02.pdf

The file includes:
Allied Radio Shack Service Manual
Allied Radio Shack Owner's Manual
Ad from CQ magazine, May 1972
Ad from Radio Shack catalog
Review from 73 magazine
NASWA review by Ed Shaw
QST magazine modifications
CQ magazine mods, March 1973, by Bruce Mackey
Bandswitch mods by John Kolb
NASWA-FRENDX mods by Ed Shaw, May 1974
Comprehensive Technical Manual by Ed Shaw
Getting Reacquainted with the SX-190 by Ed Shaw, 4/77
Allied SX-190 Revisited, by Ed Shaw, 6/82

Thanks to Bob Bachus for converting everything to .pdf format!

If anyone has cleaner copies or additional info, I'd like to add
it to my collection. Please email.

Thanks!

MR

2849. FS: Hallicrafters SX-28 Receiver Owner's Manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-16 03:35:53 UTC
From: Gleason Sackmann <gleason@edu-cyberpg.com>
Message-ID: <Xns92A8E5F0BAEBDgleasoneducyberpgcom@216.168.3.40>
Source record: 37818

- reprint of the "Operating Aligning and Servicing Instructions for the 1941 Super Skyrider Model SX-28".

- has installation instructions and setting the S meter

- two pages of operating instructions describing all of the controls.

- four page description of how the various circuits in the radio work.

- three pages of alignment instructions including an under-chassis photo with arrows pointing to the alignment points.

- page 14 has a voltage chart showing the proper voltage to ground for every pin of every tube, which can be a tremendous help in troubleshooting.

- age 15 has complete lists of all of the capacitors & resistors and their values.

- enlarged the original 8x11" schematic to a nice big 11x17" fold-out, making it easier to read.

Selling for $12.00 +5 S/H

If you are interested, please contact me.

Thanks.

2850. Re: BIG CB amp on Ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-16 04:33:34 UTC
From: Dwight Stewart <stewart@sc.rr.com>
Message-ID: <B9D26459.BD47%stewart@sc.rr.com>
Source record: 37819
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

"Ralph Mowery" wrote:
>
> Guess that most do not take time to look at
> the rules now:

Ralph, the rules you list apply to RF power amplifiers, not what we were discussing. We had already agreed earlier that the amplifier described is illegal to sell, as is any non-certified device capable of transmitting in or around the CB frequencies. However, this brought up the issue of early transmitters with the 11 meter band built in, which is what we were discussing when you joined in.

Dwight Stewart (W5NET)

http://www.qsl.net/w5net/

2851. Re: BIG CB amp on Ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-16 04:48:47 UTC
From: Dwight Stewart <stewart@sc.rr.com>
Message-ID: <B9D267E8.BD49%stewart@sc.rr.com>
Source record: 37820
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

"General Johnson Jameson" wrote:
>
> I reported the auction to Ebay and immediately
> received notification that it had already been
> reported. It remained for the duration of the
> auction even though it did not sell. Either Ebay
> ignored the report or they felt it was legal
> for auction.

I've seen several auctions pulled, so obviously eBay does pull these auctions when they discover them or are made aware of them. Again, this one probably slipped through because it was listed under ham radio and didn't mention CB. Sadly, the eBay employee who received your complaint either didn't understand auctions like this violated the rules or didn't understand the auction item well enough to realize it violated the rules. These employees are often not radio literate, so we have to explain these things carefully to them.

Dwight Stewart (W5NET)

http://www.qsl.net/w5net/

2852. Re: BIG CB amp on Ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-16 05:01:42 UTC
From: Dwight Stewart <stewart@sc.rr.com>
Message-ID: <B9D26AEC.BD4B%stewart@sc.rr.com>
Source record: 37821
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

"Brenda Ann" wrote:

> (snip) The legal limits on CB, since 1977, are
> 3.5 watts AM at 50% modulation, and 25 watts PEP
> on SSB.

The limits are 4 watts AM and 12 watts SSB. See the Code of Fed.
Regulations, Title 47, Sec. 95.639...

(c) No CB transmitter, under any condition of modulation, shall exceed:
(1) 4 W Carrier power when transmitting emission type A1D or A3E;
(2) 12 W peak envelope TP when transmitting emission type H1D, J1D,
R1D, H3E, J3E or R3E. Each CB transmitter which transmits emission
type H3E, J3E or R3E must automatically prevent the TP from
exceeding 12 W peak envelope TP or the manufacturer's rated peak
envelope TP, whichever is less.

Dwight Stewart (W5NET)

http://www.qsl.net/w5net/

2853. Re: BIG CB amp on Ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-16 05:09:38 UTC
From: Dwight Stewart <stewart@sc.rr.com>
Message-ID: <B9D26CC8.BD4D%stewart@sc.rr.com>
Source record: 37822
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

"Scott Dorsey" wrote:
>
> Historically, when did this start? I know Cbers
> from the sixties who say that the CB bands were
> once very polite and that CBers even sent QSL
> cards. I saw the CB boom in the mid-seventies
> when all pretense of politeness and legal
> niceties were gone.

You hit it right in the head - the mid-seventies. In late 1973, when I got my first CB license, it was a relatively tame radio service. By 1977, when I got my last CB license, it was a mess following the trucker movie boom in the years just before that.

Dwight Stewart (W5NET)

http://www.qsl.net/w5net/

2854. Re: Who sent me 6L6's ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-16 08:37:12 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <Yy9r9.41641$qb.15652@nwrddc01.gnilink.net>
Source record: 37823

OK
I usually turn down to 11, but I play on 6-8 these days.
Those are now in the pampered fav studio recording amp
Thanks !!!!!!!!!
-Joe

"cdenker" <cdenker@rochester.rr.com> wrote in message
news:Xns92A8E0710DBE7cdenkerrochesterrrco@24.24.0.2...
> That was me; they were pulled from my SX-28 and replaced with the proper
> 6V6's. Glad they found a good home. Don't turn it up to 11.
>
>
> "Joe" <joe.amp@NOSPAMverizon.net> wrote in
> news:V7%q9.5860$dc.2977@nwrddc04.gnilink.net:
>
> > Who sent me these lovely TUNG-SOL 6L6GC's from Springwater NY ?
> > Thank You, Thank You, They sound great in my Guitar amp
> > Been months, They just showed up first class mail today but I cant
> > remember nothing
> > And the old PC HD lost its marbles back in July.
> > -Joe
> > Email me
> > Remove NOSPAM
> >
> >
> >
>

2855. Re: BIG CB amp on Ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-16 10:50:37 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <uqqhe7qb9vta96@corp.supernews.com>
Source record: 37824
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

"Dwight Stewart" <stewart@sc.rr.com> wrote in message
news:B9D26AEC.BD4B%stewart@sc.rr.com...
> "Brenda Ann" wrote:
>
> > (snip) The legal limits on CB, since 1977, are
> > 3.5 watts AM at 50% modulation, and 25 watts PEP
> > on SSB.
>
>
> The limits are 4 watts AM and 12 watts SSB. See the Code of Fed.
> Regulations, Title 47, Sec. 95.639...
>
> (c) No CB transmitter, under any condition of modulation, shall exceed:
> (1) 4 W Carrier power when transmitting emission type A1D or A3E;
> (2) 12 W peak envelope TP when transmitting emission type H1D, J1D,
> R1D, H3E, J3E or R3E. Each CB transmitter which transmits emission
> type H3E, J3E or R3E must automatically prevent the TP from
> exceeding 12 W peak envelope TP or the manufacturer's rated peak
> envelope TP, whichever is less.
>
> Dwight Stewart (W5NET)

Sounds like 'Brenda Ann' was spouting the BS that a lot of the CBers
passed around when they went from 23 to 40 channels, and the hardware
suddenly had to be 'cleaned up'.

Mike

2856. Re: BIG CB amp on Ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-16 11:13:41 UTC
From: Andy <"acorbin\\@roanoke.*n@sp@m*infi.net>">
Message-ID: <aojhi2$9j2$1@slb2.atl.mindspring.net>
Source record: 37825
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Joe S. wrote:

> a week. I had a lot of interference on 20 and 10 meters from a neighborhood
> CB'er -- running a Collins S-Line complete with a 30L-1 "leener" with a
> speech processor and echo box both cranked to the max. I attempted to
> reason with the asshole who turned out to have the IQ of an earthworm

How dare you insult earthworms in such a manner.

Andy
WD4KDN

2857. FA Large Lot of Knobs on eBay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-16 11:26:26 UTC
From: John Klewer <jklewer@directvinternet.com>
Message-ID: <3DAD4CE2.1070506@directvinternet.com>
Source record: 37826

Large lot (approx 300) of knobs of all descriptions on ebay,,,,ends
17:47 PDT

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1776358459

Thanks for looking

2858. Re: BIG CB amp on Ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-16 12:20:44 UTC
From: "ckh - Too Much SPAM"
Message-ID: <hdwX38NCLQJC-pn2-dXcE3KL6mIUc@localhost>
Source record: 37838
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,alt.ham-radio.marketplace

On Wed, 16 Oct 2002 04:48:47, Dwight Stewart <stewart@sc.rr.com> wrote:

> "General Johnson Jameson" wrote:
> >
> > I reported the auction to Ebay and immediately
> > received notification that it had already been
> > reported. It remained for the duration of the
> > auction even though it did not sell. Either Ebay
> > ignored the report or they felt it was legal
> > for auction.
>
>
> I've seen several auctions pulled, so obviously eBay does pull these
> auctions when they discover them or are made aware of them. Again, this one
> probably slipped through because it was listed under ham radio and didn't
> mention CB. Sadly, the eBay employee who received your complaint either
> didn't understand auctions like this violated the rules or didn't understand
> the auction item well enough to realize it violated the rules. These
> employees are often not radio literate, so we have to explain these things
> carefully to them.
>

I've seen legit auctions for SB-200's pulled. In one case, I'm
guessing that the title included "LINEAR" or "AMP" or some other term
that didn't pass their filters or maybe the listing was somehow linked
to a CB sales area.

The amplifier mess is one of those problems without a good solution.

Then there was an SB-200 that went for way above my price range. I'm
told that happened because it included some un-described but visible in
the picture, CB products. One was called a "Golden Eagle."

BTW, I'm looking for a "needs-work" SB-200. Strangely, these have been
going for over $250 on eBay.

de ah6gi/4

2859. Re: BIG CB amp on Ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-16 12:27:00 UTC
From: Ralph Mowery <rmowery@ctc.net>
Message-ID: <jjudncnD3qBf9zCgXTWcpg@News.GigaNews.Com>
Source record: 37831
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

The CB band was beter than what I have heard on 80 meters now back in the late 60s and untuil I stopped listing to it around 1973. Most were running about 100 to 500 watt amps at the house and from 50 to 100 watts in the cars. The amps were using from 4 to 12 of the 1625 tubes. Guy in Elkin, NC made a bunch of them. No one payed the rules any attention but atleast there was none of the bad language and such being used.

"Dwight Stewart" <stewart@sc.rr.com> wrote in message
news:B9D26CC8.BD4D%stewart@sc.rr.com...
> "Scott Dorsey" wrote:
> >
> > Historically, when did this start? I know Cbers
> > from the sixties who say that the CB bands were
> > once very polite and that CBers even sent QSL
> > cards. I saw the CB boom in the mid-seventies
> > when all pretense of politeness and legal
> > niceties were gone.
>
>
> You hit it right in the head - the mid-seventies. In late 1973, when I
got
> my first CB license, it was a relatively tame radio service. By 1977, when
I
> got my last CB license, it was a mess following the trucker movie boom in
> the years just before that.
>
>
> Dwight Stewart (W5NET)
>
> http://www.qsl.net/w5net/
>

2860. Re: BIG CB amp on Ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-16 12:32:10 UTC
From: Brenda Ann <brendad@shinbiro.com>
Message-ID: <aojkrgnlr1@news1.kornet.net>
Source record: 37827
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Those specs were directly from the manufacturer.. I bought several radios in 1977 (had to replace the ones I had, which were no longer legal, and right on the box the specs said "new standard 25W PEP SSB" I'm in the process of looking for some of the old radios in a google search to post those specs. I have found that the new radios are limited to 12W PEP.

"Mike Yetsko" <joe@user.com> wrote in message
news:uqqhe7qb9vta96@corp.supernews.com...
> "Dwight Stewart" <stewart@sc.rr.com> wrote in message
> news:B9D26AEC.BD4B%stewart@sc.rr.com...
> > "Brenda Ann" wrote:
> >
> > > (snip) The legal limits on CB, since 1977, are
> > > 3.5 watts AM at 50% modulation, and 25 watts PEP
> > > on SSB.
> >
> >
> > The limits are 4 watts AM and 12 watts SSB. See the Code of Fed.
> > Regulations, Title 47, Sec. 95.639...
> >
> > (c) No CB transmitter, under any condition of modulation, shall exceed:
> > (1) 4 W Carrier power when transmitting emission type A1D or A3E;
> > (2) 12 W peak envelope TP when transmitting emission type H1D, J1D,
> > R1D, H3E, J3E or R3E. Each CB transmitter which transmits emission
> > type H3E, J3E or R3E must automatically prevent the TP from
> > exceeding 12 W peak envelope TP or the manufacturer's rated peak
> > envelope TP, whichever is less.
> >
> > Dwight Stewart (W5NET)
>
> Sounds like 'Brenda Ann' was spouting the BS that a lot of the CBers
> passed around when they went from 23 to 40 channels, and the hardware
> suddenly had to be 'cleaned up'.
>
> Mike
>
>
>
>

2861. ** FLEA at MIT ** Sunday October 20th Cambridge MA

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-16 12:39:05 UTC
From: w1gsl@mit.edu
Message-ID: <3dad5de9$0$3935$b45e6eb0@senator-bedfellow.mit.edu>
Source record: 37828
Cross-posted to: rec.radio.swap,rec.radio.amateur.misc,rec.radio.info,sci.electronics.misc,ne.forsale,ne.general,rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors

This coming Sunday.... The seasons last...

!! ** More Buyers PARKING is available ** for details see
http://web.mit.edu/w1gsl/Public/flyer

*** !!!! In our Traditional GARAGE and lot !!!! ****
so come rain or shine or super heat the Flea is on !!!

********* $1 buyers discount with hardcopy of this notice ********

COMPUTERS - ELECTRONICS - HAM RADIO - COMPUTERS - ELECTRONICS - HAM RADIO

FLEA all SUMMER at MIT
Sunday October 20th 2002
9AM-2PM

Come to the city for a great flea - plenty of free parking.

MIT's electronics and ham radio flea will take
place on the third Sunday of each month this summer,
April thru October.

There is tailgate space for over 600 sellers and
free, off-street parking for >2000 cars!

Buyers admission is $5 (you get $1 off if
you're lucky enough to have a copy of our ad)
and sellers spaces are $20 for the first and
$15 for each additional at the gate.

The flea will be held at the corner of Albany and
Main streets in Cambridge; right in the Kendall
Square area from 9AM to 2PM, with sellers set-up
time starting at 7AM.

*** Attention Sellers ***
Prepaid vendors.. Season Pass or monthly,
will be admitted FIRST.
Separate lines will form prior to gate opening
for prepaid and nonprepaid vendors

!! RAIN or SHINE !! Have no fear of rain, a covered
well illuminated tailgate area is available for all
sellers (6'8" clearance).

Talk-in: 145.23- (PL 88.5) W1BOS/R and
W1XM/R-449.725/444.725 (PL 114.8/2A).

Sponsors: MIT Electronics Research Society
MIT UHF Repeater Association (W1XM)
MIT Radio Society (W1MX)
Harvard Wireless Club (W1AF)

For more info / advanced reservations 617 253 3776

********** $1 buyers discount with hard copy of this notice ************

<<<<<<<<<<<<<<<<<<<<<<< cut here >>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>

Mail the coupon below by the 5th of the month to be a Prepaid Vendor.

FLEA at MIT 2002 Rates

SELLERS

This year each vendor must have a Cambridge Vendor License.
We will do all the paperwork to get the one day Cambridge licenses.
To keep the spaces affordable we are discounting your first space.
To use your spaces the named vendor MUST be present.
Rates include one admission per space.

Advance $17 First space - includes $10 Cambridge Vendor License
$12 Additional Spaces
Must be received by the 5th of the month.

Gate Admission $20 First Space - includes $10 Cambridge Vendor License
$15 Additional Spaces
Admission is after the prepaid vendors

Early Bird Buyer -Admission after the prepaid vendor line is admitted. ~ 7:15AM
** You may not sell. **
$15 per person at the gate.

****************************** cut here ******************************

FLEA at MIT 2002 Advance Space Application

____April ____May ____June ____ July ____Aug ___Sept ____Oct
@ $17 for the first each month + $12 each additional

Name _____ Call _____ $ Included_____

Address _____ Phone _____ Make Check to
The MIT Radio Society
City _____ State _____ Zip _____ PO Box 397082
Cambridge MA 02139
E-mail _____

****
Steve Finberg W1GSL w1gsl@mit.edu
PO Box 82 MIT Br Cambridge MA 02139-7082 617 258 3754
****

2862. FS: Drake TR-6/Ac-4/MS-4

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-16 12:48:42 UTC
From: dw73454@alltel.net
Message-ID: <3dae6009.1187609@unlnews.unl.edu>
Source record: 37829

Greetings!

I have for sale a nice TR6/AC4/MS4. Looks good, works great! It was gone thru by Drake just prior to them closing their ham-repair operation. I have the paperwork from Drake. I also have the manual. $950 plus shipping, or pick up in Lincoln, Nebraska.

73 de Dan -- Wï¿½DJW ..
dw73454@alltel.net
402-489-8076(shack)

2863. Re: BIG CB amp on Ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-16 13:10:39 UTC
From: Dwight Stewart <stewart@sc.rr.com>
Message-ID: <B9D2DD80.BDAC%stewart@sc.rr.com>
Source record: 37830
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

"Mike Yetsko" wrote:
>
> Sounds like 'Brenda Ann' was spouting the BS
> that a lot of the CB'ers passed around when
> they went from 23 to 40 channels, and the
> hardware suddenly had to be 'cleaned up'.

Yep. By the way, speaking of CB myths from that time, many were confused about the rule that says a CB antenna can be no higher than 60 feet or 20 feet above an existing object (building, tree, etc) if higher than 60 feet.

Many thought that meant no antenna could extend above 60 feet or above 20 feet when on a mast. As a result, many installed mast supported antennas only 20 feet above the ground. It was years before most "got" the meaning of that rule.

But not all "got" it. Confusion about this rule still exists to this day. When I first visited this area several years ago, I noticed a local CB radio "expert" had a huge quad mounted on a small mast - the bottom of the antenna was only inches off the ground. When I asked why, he cited this rule as the reason his antenna could be no higher than 20 feet.

Dwight Stewart (W5NET)

http://www.qsl.net/w5net/

2864. HQ170 OR HQ170A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-16 14:29:53 UTC
From: claude bouchard <claude153@sympatico.ca>
Message-ID: <3DAD77E0.FBB5ECFD@sympatico.ca>
Source record: 37833

Hello
I am looking for a HQ170 OR A nice shape
73
ve2amk

2865. RECEIVERS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-16 14:36:16 UTC
From: PKNOX@webtv.net
Message-ID: <25784-3DAD7960-15@storefull-2275.public.lawson.webtv.net>
Source record: 37834

Hello, I Am Trying To Locate Any One Who Has Any Hammarlund Or Collins Receivers For Sale. E-Mail PKNOX@webtv.net ThankYou Very Much.

2866. FA: Hammarlund Receiver CLOCK on Ebay plus other parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-16 15:19:39 UTC
From: GS <greatsurplus@hotmail.com>
Message-ID: <3dad822f$2_6@news.meganetnews.com>
Source record: 37839
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

Leftovers from restorations.

Working clock:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1390334690&rd=1

Complete knob set for HQ-110:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1390338818&rd=1

Working S-Meter:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1390339093&rd=1

No reserves, low start. Thanks for looking

2867. FA: Collins 32S3 Transmitter Parts or Rebuild Unit $9.99

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-16 15:35:39 UTC
From: ronfol@ktc.com
Message-ID: <3dad8638.71908570@news.ktc.com>
Source record: 37842

Collins 32S3 transmitter parts or rebuildable unit. Bidding starts at
$9.99. See details . Thanks!
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1390156570

2868. Boatanchor recievers FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-16 15:40:52 UTC
From: wb4una@aol.com
Message-ID: <20021016114052.24058.00002451@mb-ms.aol.com>
Source record: 37843

here is a list of what I am selling ..if you have a interest in any drop me a line..make offer you never know

Recievers & Parts For Sale

SP-200 & PS
SP-400 & PS
PEAK II REC
SX-28
AR-88 RCA SOLD
HRO JR & COILS
HRO 51ATS & COILS
S-36
HT-32 SOLD
GLOBE MODULATERS
HQ-120
S-42 SPEAKER
SX-25
BC-348..PARTS SOLD
NAVY RBL-5 REC.
BC-221 & BOOK
NAVY COLLINS COL 52246 TRANS.
NAVY COLLINS CMX 46159 REC.
NAVY CKP 46159-A REC.AIR KING
NAVY CV174 URR REC. & PS
COLLINS TS-12 COL 16159 REC.
NAVY RCA CRV 46148 REC. 4-27 M
NAVY RCA CRV 46296 REC. .5-4M
CRV 46151 REC 195-9050KC
18C TEST SET FREQ.
RYDER CHANNELYST RCA
HICKOCK VOM METER
TS-27 TEST SET USA
EICO MODEL 324
HOMEMADE TUNERS
IPA TUNING
ANTENNA TUNING DIALS
NATIONAL DIALS
BAND SWITCHES
PERCISE MODEL 903 VOM
SIGNA TONE ICA OF AMERICA
NATIONAL HDS/OBA...HRO DIAL
NATIONAL VELVET DIAL FACE
REGAN SS T DIAL
10-15 BOXES OF TUBES MOST NEW

10-15 BOXES OF METERS MOST NEW
813 TRANSMIT TUBES ..8
NEW KNOBS..NAT..HALL..HAM..

LOTS OF STUFF..IF YOU ARE INTERESTED LET ME KNOW WILL SELL THE WHOLE LOT IF INTERESTED.

RANDY WB4UNA...803-796-4222

ARS: WB4UNA
Randy Chavis
247 Goff Court
West Columbia
S.C. 29172

2869. FS: HEATHKIT DX-60B Transmitter $50

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-16 15:43:24 UTC
From: ronfol@ktc.com
Message-ID: <3dad8830.72412601@news.ktc.com>
Source record: 37694

For Sale Nice clean DX-60B transmitter. It works fine- has good
output and audio. Email me for pictures. $50 + ship.
Thanks ronfol@ktc.com

2870. Re: Heathkit SB230 - Help

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-16 16:03:49 UTC
From: AC6V <ac6v@amsat.org>
Message-ID: <F5gr9.157857$S32.11283803@news2.west.cox.net>
Source record: 37695

There is an on-line schematic at URL:
http://www.circuitarchive.co.uk/heath.htm

For extra cooling, I used an outboard muffin fan during contests.

At http://www.sarrio.com/sarrio/rsman2.html is a complete manual for $29

For mods -- try URL: http://ac6v.com/techref.htm#MODS

--
I Doubt, Therefore I Might Be
73 From AC6V, Rod In Oceanside, CA
http://ac6v.com
"Martin John Hallsworth" <Martin@g1gyc.demon.co.uk> wrote in message
news:aohos5$61c$1$830fa7b3@news.demon.co.uk...
> Hello,
> Thanks for having a look at this
> I am looking for a circuit diagram, description of operation and a
> parts list for this amplifier.
> If possible a PDF file or a link to some site that has the same
information
> so I can pass the information on to a friend whom needs to service /
> rebuild his amp.
>
> P.S.
> any mods / improvements / better cooling ?
>
>
> Thanks Martin G1GYC
>
>

2871. Re: BIG CB amp on Ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-16 16:10:20 UTC
From: Dave VanHorn <dvanhorn@cedar.net>
Message-ID: <kTOdnfKmlK_NEjCgXTWcow@News.GigaNews.Com>
Source record: 37697
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

> But not all "got" it. Confusion about this rule still exists to this
day.
> When I first visited this area several years ago, I noticed a local CB
radio
> "expert" had a huge quad mounted on a small mast - the bottom of the
antenna
> was only inches off the ground. When I asked why, he cited this rule as
the
> reason his antenna could be no higher than 20 feet.
>
> Dwight Stewart (W5NET)

Speaking of "not getting it", as I drive around, I notice antennas, and sometimes I notice some pretty odd ducks. Probably the best one, in the "not falling down" class, was a CB ringo ranger, with an expensive (yaesu?) rotor mounted underneath.

Well, maybe there used to be a beam up there.. :)

2872. Re: BIG CB amp on Ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-16 16:10:23 UTC
From: TFW <xxx@citlink.net>
Message-ID: <uqr3roe3q1aa6d@corp.supernews.com>
Source record: 37698
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Rules, Laws all mean nothing to commercial business.

At any Travel Centers of America truck stop you can find radios that cover
25-30 Mhz, 100 watt power rf amplifiers
HF rigs all sold to anybody. Not just a few but dozens of chinese copy
rigs.

Saw one that had a band switch labled "10 meters, 11 meters, open"

Wonder what "open" means..

2873. Need HQ-129X Replacement Front Panel

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-16 16:17:01 UTC
From: Mark Goodwin <goodwin@adi.com>
Message-ID: <3DAD90C4.9030703@adi.com>
Source record: 37700

Does anyone know where I can locate a replacement Hammarlund
HQ-129X front panel? I heard there are some new remanufactured
front panels but I don't have a clue to where to locate them.
I could also use an unmarked or unblemished used replacement.
Any leads or information on where I can purchase one is
appreciated. Thanks.

73,

Mark W8FSA

2874. Hallicrafters SX28A Manual Download

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-16 16:19:34 UTC
From: reader <news.reader@btinternet.com>
Message-ID: <aok3ilkbv1@venus.btinternet.com>
Source record: 37701

This manual can be downloaded here free of charge.
http://www.kg7bz.com/Manuals.html look under GRR-2, which
is the military version of the SX28.

73

Graham

2875. FA: V Rare B&W 6100 transmitter only 300 made

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-16 18:15:14 UTC
From: ZOOM <robert931@sympatico.ca>
Message-ID: <fofr9.424$Sn6.73926@news20.bellglobal.com>
Source record: 37840

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1389765190
The ultimate BA. Stored for years in a dry.

2876. glowing 6ea8

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-16 18:33:03 UTC
From: "kw3u@warwick.net" <kw3u@warwick.net>
Message-ID: <3DADB0DF.8020902@warwick.net>
Source record: 37832

Hi all, got my sb102 working(great fon and cw)no drift, its neat---
anyway, raising the lid to bask in the warm glow I noticed the 6EA8
tube had a purpleish glow in it, the tube tester i use doesnt check fer
gas or anything fancy. should this be replaced??
Thanks in advance for the groups combined wisdom.. 73 Jim kw3u

2877. FA: L/C UNIT w/VERNIER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-16 19:10:29 UTC
From: robco@optonline.net
Message-ID: <dberqu0qtkg18u03i9mlgbqslc2brndi1l@4ax.com>
Source record: 37696

Please check out this high quality unit

http://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1389665764&rd=1

2878. Re: glowing 6ea8

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-16 19:12:46 UTC
From: Chuck Harris <cfharris@erols.com>
Message-ID: <3DADBA2E.8070501@erols.com>
Source record: 37702

Lots of tube have a bit of purple glow. It isn't gas, but electrons that escape through the plate structure (holes usually), and strike the glass envelope making it fluoresce. If you look at the plate of the 6EA8, you will notice a couple of big holes in the plate structure. The blue glow will be on the glass outside of these holes.

6EA8, and 6U8's are famous for this.

73,

Chuck WA3UQV

kw3u@warwick.net wrote:

> Hi all, got my sb102 working(great fon and cw)no drift, its neat---
> anyway, raising the lid to bask in the warm glow I noticed the 6EA8
> tube had a purpleish glow in it, the tube tester i use doesnt check fer
> gas or anything fancy. should this be replaced??
> Thanks in advance for the groups combined wisdom.. 73 Jim kw3u
>

2879. FA: B&W ROTARY INDUCTOR...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-16 19:12:51 UTC
From: robco@optonline.net
Message-ID: <geerquoau5094vhh5qnv6i9hmek99hofvt@4ax.com>
Source record: 37699

Building a transmatch or amp...Please take a look at this
adjustable rotary inductor....

http://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1389667479&rd=1

2880. Re: FS: BIG CB amp on Ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-16 19:39:24 UTC
From: jeff <w5omr-anti-spam@w5omr.antispam.shacknet.nu>
Message-ID: <Mfjr9.141576$Fw2.4287900@twister.austin.rr.com>
Source record: 37703
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,alt.ham-radio.marketplace

> > Linear Amp Dave Made 10 Pill
> >
> >
> > http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1389190364
>
> What is that thing?

judging by the amount of traffic it generated in the newsgroup, I'd say it's nothing more than a conversation piece. ;-)

What it is though, to answer your question, is an illegal amplifier for 11meters.

2 transistors driving 8 in DC service - these are generally trunk mounted, with oodles and gobs and lots and lots of DC AMPS driving it.

Someone posted somewhere, pictures of the SuperBowl of key-down contests, with some vehicles running up to 7 and 8 SEPERATE alternators, to get the desired amount of amperage capacity to run one of those things mobile.

All I want to do, is run a pair of 4CX250b's in class AB1 mobile for a little bit
of extra power output to my bugcatcher on 75 and 40m. Perhaps it's time to look at solid-state transistor amplifiers.

Has anyone used/heard/worked with the new Class E amps?

One single MOSFET device, ran on around 115vcc with an efficiency rating of like 95%?

one device - 500w out on 40m.

--
73 = Best Regards,
-=Jeff/W5OMR=-

2881. Re: BIG CB amp on Ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-16 19:48:21 UTC
From: blackm00@cam.org
Message-ID: <6447bcd3.0210161148.52d97c8a@posting.google.com>
Source record: 37704
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

"Joe S." <joe@schlatter.org> wrote in message news:<aoifrb025re@enews3.newsguy.com>...
> "Scott Dorsey" <kludge@panix.com> wrote in message
> news:aoi95ipqv1@panix2.panix.com...
> > Historically, when did this start? I know CBers from the sixties
> > who say that the CB bands were once very polite and that CBers even
> > sent QSL cards. I saw the CB boom in the mid-seventies when all
> > pretense of politeness and legal niceties were gone.
> > --scott
> > --
> > "C'est un Nagra. C'est suisse, et tres, tres precis."
>
> I am not an expert on the history of CB -- but -- I was a ham when 11 meters
> was turned into the Class D Citizens Band in 1959. My recollection is that
> it was intended to be a business band. At that time, the only way anyone
> could have two-way radio service was the expensive route -- buy commercial
> gear, have a licensed engineer install and maintain it, etc.
>
> The Class D CB was supposed to provide the little guy with simple,
> short-range radio communications:
> -- tractor to farmhouse
> -- florist to delivery vans
> -- and the like
>
> A lot of old, stick-in-the-mud traditionalist hams argued that enabling
> people to get two-way radio equipment with no test and no qualifications
> other than fill in a box top was a recipe for disaster. But what did these
> old fools know about it?
>
> My rig at the time was an old Harvey-Wells TBS-50D and a Hallicrafters
> receiver of some sort. The H-W had 11 meters --807 in the final -- I did
> not put it on 11 meters after we lost the band but I did listen. It was all
> very pleasant and polite -- in 1959.
>
Since I was born in 1959, I missed the early days of CB. So I can't
say what it was like.

But reading old magazines, I got the impression that right from the
start, some saw it as a hobby band. I've seen articles from the time,
from Don Stoner and/or Tom Kneitel, outright talking about this new
band as a hobby band. And I've seen bits in Popular Electronics
where the FCC was sending out announcements trying to curb the hobby
useage. Both indicate that what the FCC intended for the band wasn't
necessarily what the people using the band were expecting it to be.

And there was a slow reduction in the rules. Not on the big things like input power or skip, but little things like who you could contact and a time rule that I can't really remember.

Surely, the FCC had intended the band to be a solution to a need (ie keeping in contact) where at the very least a lot of people were seeing it as a hobby, for the sake of talking on the radio.

I have no idea what was being seen out in the general public eye, but looking at the hobby electronic magazines, one really gets the impression that it was a hobby band (which doesn't have to mean DX'ing and illegal operation). Those with CB callsigns would put them after their name, just as a ham might, though for CB it was not the same sort of identifier. There were all those construction articles, and ones about getting the best signal, almost as if they wanted ham radio without the testing. Electronics Illustrated even ran a construction article or two for the Class E band (the one that was proposed for 220), even though there was no indication that the band was on the way.

Michael VE2BVW

2882. Re: BIG CB amp on Ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-16 20:07:07 UTC
From: blackm00@cam.org
Message-ID: <6447bcd3.0210161207.22a74618@posting.google.com>
Source record: 37705
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

<n7vrz@charter.net> wrote in message news:<uqlud1491jalad@corp.supernews.com>...
> Well, as much as I hate to see CB'ers use that stuff and trashing the bands
> with bleed over, it's not illegal to sell/own one. It is illegal to use it,
> though. So I see no problem with him selling. He should note in his ad that
> it is not for use on anything other than amatuer radio bands.

But that's the whole reason that there is a ban on 10Meter amplifiers.

There was a time when it was easy to find amplifiers being sold that
covered ten meters. They put out maybe a hundred watts, and all required
an input drive of what you'd get out of a CB set. You'd see them in
the magazines and the big catalogs, and they all had disclaimers:
"Illegal for Class D Citizens Band use". But from the context,
and the specs, you knew very well that they were being sold specifically
for CB use. If nothing else, the fact that they were on the CB pages
would be a dead giveaway.

They were selling something illegal for use, because they could claim
that it had a legal use. There was no way, because they are so close
together, to have an amplifier that would cover 10 meters and not 11.

So about 1977, when CB had become a pretty big fad and hence more
people started using it (and increasing the number of illegal amplifiers
in use, if not the percentage), your FCC put into place rules
about 10Meter amplifiers. You couldn't buy one commercially.
There were restrictions on resale. And other than general limits
on power and spurious emissions, it's the only rule for amateur
radio in the US that restricts what you can buy.

And the big joke is that the rule has nothing to do with amateur
radio, the issue wasn't hams using more power than they were allowed,
but another service and the illegal amplifiers being sold to them.

Michael VE2BVW

2883. Re: BIG CB amp on Ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-16 20:21:52 UTC
From: Dave VanHorn <dvanhorn@cedar.net>
Message-ID: <dTOdnRQ9O7jeVzCgXTWc3Q@News.GigaNews.Com>
Source record: 37706
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

The biggest mistake, IMHO, was putting CB where it is in the sprctrum.
If it were somewhere in VHF or UHF, then "skip" wouldn't be an issue, and
there would be little to no demand for high power.

Of course given the time when that went down, it's understandable.
A 440 CB band in 1955 would have been quite a feat!

2884. QST's free + shipping

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-16 20:28:08 UTC
From: LSB <l.s.booth@worldnet.att.net>
Message-ID: <sZjr9.24912$ue4.1683819@bgtnsc04-news.ops.worldnet.att.net>
Source record: 37707
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.swap

I have to clean out some of the stuff in the shack.

OK here is what I have, all in good condition and complete except as noted.

1988, 1994, 1995, 1996, 1997, 1998, 1999 x march, 2000 x december, 2001 x
january.

I'll also throw in the following HR's with the lot if you want them all.

all 4 of these are 1978; march cover damaged, april, may, june.

I'll send these to anyone who wants them for shipping. The last time I
shipped QST's the cost was about $5.50/year with the postal rate hike.
If anyone wants a year or all years let me know.

Soon they have to go out. I'll try the local library and school first, but
failing that, unfortunately its to the trash.

Lionel

N5LB

2885. WTB : Yaesu FL-101 Transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-16 21:16:13 UTC
From: Mike <w4mjr@comcast.net>
Message-ID: <grKdnRdKBspCSzCgXTWcpw@News.GigaNews.Com>
Source record: 37708

I am wanting to buy a Yaesu FL-101 Transmitter. Must be in great working condition and has the looks of almost new.

2886. FA Harmon Kardon Vintage Mono Amp & Matching Tuner/Preamp

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-16 22:09:52 UTC
From: "Rick B." <rbulea@erienet.net>
Message-ID: <3DADE3B0.4AF2@erienet.net>
Source record: 37709

See it here:

Harmon Kardon all tube Tuner/Preamp & Mono Amp
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1390257805

Thanks,
Rick

2887. Re: FS: BIG CB amp on Ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-16 22:22:05 UTC
From: kludge@panix.com
Message-ID: <aokoqd$jj9$1@panix2.panix.com>
Source record: 37710
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,alt.ham-radio.marketplace

jeff <w5omr-anti-spam@w5omr.antispam.shacknet.nu> wrote:
>Has anyone used/heard/worked with the new Class E amps?
>
>One single MOSFET device, ran on around 115vcc with an efficiency rating of like
>95%?
>
>one device - 500w out on 40m.

I have worked with the newer Harris AM rigs, which use a PWM generator
driving a switching transistor like this. Each module has two output
transistors and puts out 1KW or so. You rack them up in parallel for
up to 50 KW, off the same driver stage. If one or two modules go, you
still have output (unlike with a conventional tube final obviously).
SUBSTANTIAL reduction in power bill at the transmitter site.
--scott
--
"C'est un Nagra. C'est suisse, et tres, tres precis."

2888. Re: BIG CB amp on Ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-16 22:24:05 UTC
From: kludge@panix.com
Message-ID: <aokou5jva1@panix2.panix.com>
Source record: 37711
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Dave VanHorn <dvanhorn@cedar.net> wrote:
>The biggest mistake, IMHO, was putting CB where it is in the sprctrum.
>If it were somewhere in VHF or UHF, then "skip" wouldn't be an issue, and
>there would be little to no demand for high power.
>
>Of course given the time when that went down, it's understandable.
>A 440 CB band in 1955 would have been quite a feat!

There WAS a CB band up in 460 MHz back then, called the Class A Citizens
Band. AM modulation. Vocaline made some nifty little transceivers.
--scott
--
"C'est un Nagra. C'est suisse, et tres, tres precis."

2889. Re: BIG CB amp on Ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-16 22:53:57 UTC
From: Dave VanHorn <dvanhorn@cedar.net>
Message-ID: <phqdna-d47p6cDCgXTWcoQ@News.GigaNews.Com>
Source record: 37714
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

> There WAS a CB band up in 460 MHz back then, called the Class A Citizens
> Band. AM modulation. Vocaline made some nifty little transceivers.
> --scott

I knew there was one, but I didn't know it dated that far back.
We had a couple guys in Hawaii, from motorola, that were using it.
6 channels IIRC, and basically they had their own private band, as nobody
else seemed to know it existed, and 2500 miles of isolation from all the
other potential users.

2890. Re: RECEIVERS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-16 23:09:23 UTC
From: Martyn <martyna@bellsouth.net>
Message-ID: <a5mr9.4122$ku.2387@news.bellsouth.net>
Source record: 37715

go to www.ebay .com

2891. FA: WE416B's and Vintage Sig Gen

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-16 23:12:19 UTC
From: ga_boneyard <ga_boneyard@hotmail.com>
Message-ID: <nnmr9.221669$TX5.9363462@news1.east.cox.net>
Source record: 37717
Cross-posted to: alt.ham-radio.marketplace,rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap,sci.electronics.equipment

WE 416B Planar Triodes:

http://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1390356743

Vintage Signal Generator

http://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=724965988

Thanks for looking!

2892. Orange drop Cap's

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-16 23:14:19 UTC
From: Martyn <martyna@bellsouth.net>
Message-ID: <F9mr9.4129$ku.917@news.bellsouth.net>
Source record: 37716

Can some one please tell me where I may purchase there capacitor's and what
type of Cap do they replace
Many thanks
Martyn

2893. Re: FA: V Rare B&W 6100 transmitter only 300 made

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-16 23:24:30 UTC
From: Darrell <abcd@aol.com>
Message-ID: <Oymr9.40593$OB5.3064790@newsread2.prod.itd.earthlink.net>
Source record: 37718

"ZOOM" <robert931@sympatico.ca> wrote in
news:fofr9.424$Sn6.73926@news20.bellglobal.com:

> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1389765190
> The ultimate BA. Stored for years in a dry.
>
>

If it hasn't been powered up in years, why are the pilot lamps on the
frequency knobs lit?

2894. Re: Need HQ-129X Replacement Front Panel

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-16 23:29:31 UTC
From: Brian Hill <jonnysocko@jps.net>
Message-ID: <vDmr9.40602$OB5.3069753@newsread2.prod.itd.earthlink.net>
Source record: 37719

Heres a few places to look

This link says they sell em. Contact info is at the bottom of this page:
http://www.ipass.net/~teara/heathcat.txt

This guy did sell em:

Vintage Radio Products
555 Seminole Woods Blvd.
Geneva, FL 32732
Ron Hankins - KK4PK
Phone: 407-349-9150
C75S S/Line Digital Display
PD-1 R390(A) and 51J-series Product Detector

Yet another place to look:
http://www.hammarlund.info/partssvc.htm

Good luck!

--
73 Brian Hill

Brian's Radio Universe
http://home.jps.net/~jonnysocko/

2895. FA: Homebrew copper regen chassis 1930's unused

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-16 23:30:35 UTC
From: GS <greatsurplus@hotmail.com>
Message-ID: <3dadf593$1_4@news.meganetnews.com>
Source record: 37720
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1390444543&rd=1

Full description at above link. I've owned this since
the mid 70's but will never get around to building
a regen receiver with it. Beautifully built homebuilt
metal chassis that's never had a hole cut in it.

Thanks for the look

2896. WTB Hallicrafters PM-23 Speaker

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-16 23:45:29 UTC
From: Martyn <martyna@bellsouth.net>
Message-ID: <PCmr9.4142$ku.439@news.bellsouth.net>
Source record: 37721

I am looking for a Hallicrafters PM-23 speaker
I would prefer a mint unit however will consider what ever I am offered
I am also after another SX-28 receiver in reasonable condition, it must have
the cabinet.
Many thanks
Martyn

2897. Re: BIG CB amp on Ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-17 00:02:04 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <uqrvr8284leo72@corp.supernews.com>
Source record: 37725
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Brenda

It was still BS. Mostly propagated by a few individuals and even some companies that had really crappy radios and couldn't get them to clean up.

The spec USED to be 5W of INPUT power with a max of 4W out, and 12W pep. (Which is actually the same thing, just measured a bit differently). The old rating was from the days of specifying tube power, and in that case you had to measure ALL input power other than the filaments. With transistors, it was changed to just output power.

And yes, there were some real crap for CB sets that DID only put out 3 or even 2 watts of power. And couldn't even do that cleanly. But others went right to the 4w limit or even higher if they were 'tweaked'.

I had a CB set in my car back then. I ran a TRC-152 which was almost the same set as the TRC-452. The 152 was the 23 channel version, the 452 the 40 channel version. The ONLY differences were the 452 had a different power plug (with some suppression on it), suppression on the all the jacks, including the mic jack, and a VCO that the PLL would only run to about 50 channels wide. The TRC-452 VCO was an IC with a bit more gain to work reliably at 40 channels (which actually meant 45 channels 'wide' in frequency) and it would actually run about 60 or 70 channels wide. And the channel selector switch.

But, you could install the 40 channel switch from the TRC-452 on the 23 channel TRC-152 and have a '40 channel' radio that couldn't be told apart from the 452 on the air. (Well, you DID have to add a small cap and resistor on one data line...)

The 152/452's could be cranked up just over 5watt, but if someone who know what they were doing (NOT one of the asshole BOZO CB techs) put the thing on a scope and did a trapezoid adjustment you could tweak the audio compression and gain and the power and have an incredible sounding radio. I did mine on a scope and the best performance was achieved at about 3.5w. I had a guy want my radio so bad he kept offering me full price for it. I offered to set up a new 452 for him the same way, but he kept insisting that "I want YOUR radio". So I sold it to him for list price.

Again, and I can't say this strongly enough, the spec you posted was utter BS. It doesn't matter if it came from a CB set spec or not, it was BS. The 40 channel radios (from some manufacturers) were SUPERB compared to most of the 23 channel stuff that was before them. In fact, one of the best 'hack' radios ever made was the Uniden chassis 40 channel SSB set that was sold by Radio Shack as the TRC-449, TRC-457, and TRC-458, by Cobra, Uniden, and President, and even others. I know a NUMBER of HAMs that converted that to 10M and it made an incredible radio. In fact, I have 2 of those units here, converted to run as the '10M core' of my 2M SSB station. At least, they were, until I bought an Elecraft K2. (Now THAT'S a nice radio!)

Mike

"Brenda Ann" <brendad@shinbiro.com> wrote in message news:aojkrgnlr1@news1.kornet.net...
> Those specs were directly from the manufacturer.. I bought several radios in
> 1977 (had to replace the ones I had, which were no longer legal, and right
> on the box the specs said "new standard 25W PEP SSB" I'm in the process of
> looking for some of the old radios in a google search to post those specs. I
> have found that the new radios are limited to 12W PEP.
>

2898. Re: BIG CB amp on Ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-17 00:04:36 UTC
From: Harold <hsnyder@houston.flightlessbird.com>
Message-ID: <o8nr9.151295$8o3.4221010@twister.austin.rr.com>
Source record: 37722
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

How many Bird Watts do you get with a 10 pill?

WD5KCA

--
"Money may buy you a fine dog, but only love can make it wag its
tail." --- Kinky Friedman

"General Johnson Jameson" <area52@zecretbase.com> wrote in message
news:MPgq9.98$K_5.70643765@news.inreach.com...
> Linear Amp Dave Made 10 Pill
>
>
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1389190364
>
>

2899. Re: BIG CB amp on Ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-17 00:05:08 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <uqs01c4vhaenba@corp.supernews.com>
Source record: 37726
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

"Scott Dorsey" <kludge@panix.com> wrote in message news:aokou5>
> There WAS a CB band up in 460 MHz back then, called the Class A Citizens
> Band. AM modulation. Vocaline made some nifty little transceivers.
> --scott

If I'm not mistaken, the Class A band was restricted to licensed
communication between the 'same license'. Like different trucks for
a business. There was no provision for interbusiness communication,
or even family communication.

The 11M CB band had those same restrictions initially, but NOT on
all channels. Some channels were allowed to be 'open communications'
between different licenses.

Mike

2900. Eico 723 Manual?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-17 00:08:03 UTC
From: Nick Agos <nka@joimail.com>
Message-ID: <8kvrqu4ghm27l27fp0etk1abdndevp9kla@4ax.com>
Source record: 37724

Hello All:

I am looking for a copy of an Eico 723 manual. It's my first novice transmitter (Circa 1971), and I would like to restore it, but I have misplaced the manual.

I will gladly pay all copying and shipping costs.

Thanks for your help,

Nick KZ9P

2901. Re: BIG CB amp on Ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-17 00:11:41 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <uqs0d8dqvv1743@corp.supernews.com>
Source record: 37728
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

"Michael Black" <blackm00@cam.org> wrote in message
news:6447bcd3.0210161207.22a74618@posting.google.com...
>
> But that's the whole reason that there is a ban on 10Meter amplifiers.
>
> Michael VE2BVW

Well, not quite. There is a ban on NEW amplifiers being sold by
manufacturers. They can't even be 'convertible to 11 meters.
Or even to 10M and I think the latest ruling includes even 6M,
I'd have to check.

And old amps that can cover those 'restricted' frequencies are
controlled, but NOT prohibited.

But, it is still legal for a HAM to construct his own amp that covers
any frequency. As long as he doesn't build more than a certain
number a year. (I think the current number is 2, but I'm not
sure. I'll bet someone chimes in with it though!) And, those amps
are legal to be sold.

That is not to say they can be USED on any frequency!

In fact, having an amp that can function on 11M connected to
equipment that implies it's use can be considered 'evidence of use'
if you get caught with it. Having an amp connected to, say, an
Elecraft K2 or a Yasau FT-817 if you're a HAM would NOT
be an issue. But getting caught with the same amp connected
to a Cobra 148 CB set, even if you ARE a HAM could get
you nailed. Unless you could show that the 148 was converted
to 10M...

Mike
.

2902. Re: Orange drop Cap's

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-17 00:18:07 UTC
From: "D. S. Platt" <jeepp@erols.com>
Message-ID: <3DAE01BF.383AF968@erols.com>
Source record: 37727

Mouser Electronics (on line). They will replace any of the older paper/wax caps, bathtubs, Black-Beauties, ad infinitum... caps from +/- .001Mfd to about 2 Mfd. up to 600v, although they do make a higher voltage series.

Martyn wrote:

> Can some one please tell me where I may purchase there capacitor's and what
> type of Cap do they replace
> Many thanks
> Martyn

2903. Re: BIG CB amp on Ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-17 00:38:55 UTC
From: Harold <hsnyder@houston.flightlessbird.com>
Message-ID: <zEnr9.151333$8o3.4228593@twister.austin.rr.com>
Source record: 37729
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

> Probably because he avoided using the combination of words or
> circumstances that would trigger eBay's auction filters (he listed it
under
> ham radio, not CB, and didn't mention CB in the page). Because of that,
eBay
> never even noticed it. If someone had complained, it would have been
pulled.

Nope. I complained about a guy that regularly sells these things and
nothing happened. He is still there months later.
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1389778085

2904. Re: Orange drop Cap's

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-17 00:53:20 UTC
From: Phil Nelson <philnelson@antiqueradio.orgNOSPAM>
Message-ID: <4Snr9.40778$OB5.3082981@newsread2.prod.itd.earthlink.net>
Source record: 37730

Also Antique Electronic Supply, http://www.tubesandmore.com/ .

Phil

"D. S. Platt" <jeepp@erols.com> wrote in message
news:3DAE01BF.383AF968@erols.com...
> Mouser Electronics (on line).

2905. FA; 1931 US CALLBOOK

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-17 01:40:08 UTC
From: robco@optonline.net
Message-ID: <b55squ4u4bu9nph53kggceh54hm96g7l8k@4ax.com>
Source record: 37712

1931 US Government callbook.....take a look

http://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1389389787&rd=1

2906. FA: DUAL-DIFFERENTIAL CAP

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-17 01:42:00 UTC
From: robco@optonline.net
Message-ID: <f85squsn21ag6cnhk2rkgnf6m2799dgb9u@4ax.com>
Source record: 37713

FA: Beautiful dual differential cap...brass plates..brand new

http://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1389669561&rd=1

2907. Re: Eico 723 Manual?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-17 02:10:59 UTC
From: Dick Carroll <dixie@townsqr.com>
Message-ID: <aol67jgba0@208.207.71.173>
Source record: 37731

Nick Agos wrote:
>
> Hello All:
>
> I am looking for a copy of an Eico 723 manual. It's my first novice transmitter
> (Circa 1971), and I would like to restore it, but I have misplaced the manual.
>
> I will gladly pay all copying and shipping costs.
>
> Thanks for your help,
>
> Nick KZ9P

Download it free from this link:

http://www.bama.sbc.edu/downloads/eico/723/

Dick

2908. Hickok 605A meter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-17 02:39:40 UTC
From: Kevin <kberlen@ticz.com>
Message-ID: <aol7td01mda@enews2.newsguy.com>
Source record: 37733
Cross-posted to:
rec.antiques.radio+phono,rec.audio.tubes,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I recently acquired a Hickok 605A tube tester with a broken plastic meter face. Does anyone have a cooked meter for a 600A or a 605A that they would be willing to sell or trade? Or just the meter cover?

Thanks, Kevin

kberlenNOSPAM@ticz.com

2909. Re: Need HQ-129X Replacement Front Panel

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-17 02:54:27 UTC
From: malemd2@aol.com
Message-ID: <20021016225427.26045.00001891@mb-cm.aol.com>
Source record: 37732

i bought two may be able to ck on his address let me know Don

2910. Re: BIG CB amp on Ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-17 03:03:22 UTC
From: "ckh - Too Much SPAM"
Message-ID: <hdwX38NCLQJC-pn2-bRWGupFJtVYV@localhost>
Source record: 37734
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,alt.ham-radio.marketplace

On Thu, 17 Oct 2002 00:11:41, "Mike Yetsko" <joe@user.com> wrote:

> In fact, having an amp that can function on 11M connected to
> equipment that implies it's use can be considered 'evidence of use'
> if you get caught with it. Having an amp connected to, say, an
> Elecraft K2 or a Yasau FT-817 if you're a HAM would NOT
> be an issue. But getting caught with the same amp connected
> to a Cobra 148 CB set, even if you ARE a HAM could get
> you nailed. Unless you could show that the 148 was converted
> to 10M...
>
> Mike

Whoa Mike, what's this "evidence of use" business? If that is a principle of law, then why are non-hams allowed to own ham transceivers?

What difference does it make what radio is connected to what amplifier?

I repair and refurb Heathkits, I could easily switch the crystals for one of the 10 meter slots so that an SB-101 would work on 11 meters.

In fact, I think I'll modify one of my SB-303's to cover 11 meters.

Also the last time I bought a car, the dealer did not ask to see my driver's license.

2911. FA: 10 IERC TUBE SHIELDS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-17 03:09:04 UTC
From: robco@optonline.net
Message-ID: <0casqugdnnt00g6ed4n757gipteaatlnpq@4ax.com>
Source record: 37723

Please check it out if you need the best in tube shields....

http://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1389671972&rd=1
Thank You

2912. Re: FS: BIG CB amp on Ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-17 05:10:53 UTC
From: jeff <w5omr-anti-spam@w5omr.antispam.shacknet.nu>
Message-ID: <xDrr9.144081$Fw2.4381974@twister.austin.rr.com>
Source record: 37735
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,alt.ham-radio.marketplace

> >Has anyone used/heard/worked with the new Class E amps?
> >
> >One single MOSFET device, ran on around 115vcc with an efficiency rating of
like
> >95%?
> >
> >one device - 500w out on 40m.
>
> I have worked with the newer Harris AM rigs, which use a PWM generator
> driving a switching transistor like this. Each module has two output
> transistors and puts out 1KW or so. You rack them up in parallel for
> up to 50 KW, off the same driver stage. If one or two modules go, you
> still have output (unlike with a conventional tube final obviously).
> SUBSTANTIAL reduction in power bill at the transmitter site.

wouldn't that be cool for mobile use? Just one, that is :-)

a second alternator might be needed, though.

2913. Re: BIG CB amp on Ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-17 05:25:20 UTC
From: Dale <bassman118@cox.net>
Message-ID: <4Rrr9.160305$S32.11489119@news2.west.cox.net>
Source record: 37736
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,alt.ham-radio.marketplace

<ckh - Too Much SPAM> wrote in message
news:hdwX38NCLQJC-pn2-bRWGupFJtVYV@localhost...
> On Thu, 17 Oct 2002 00:11:41, "Mike Yetsko" <joe@user.com> wrote:
>
> > In fact, having an amp that can function on 11M connected to
> > equipment that implies it's use can be considered 'evidence of use'
> > if you get caught with it. Having an amp connected to, say, an
> > Elecraft K2 or a Yasau FT-817 if you're a HAM would NOT
> > be an issue. But getting caught with the same amp connected
> > to a Cobra 148 CB set, even if you ARE a HAM could get
> > you nailed. Unless you could show that the 148 was converted
> > to 10M...
> >
> > Mike
>
> Whoa Mike, what's this "evidence of use" business? If that is a
> principle of law, then why are non-hams allowed to own ham
> transceivers?
>
> What difference does it make what radio is connected to what amplifier?
>
>
> I repair and refurb Heathkits, I could easily switch the crystals for
> one of the 10 meter slots so that an SB-101 would work on 11 meters.
>
> In fact, I think I'll modify one of my SB-303's to cover 11 meters.
>
> Also the last time I bought a car, the dealer did not ask to see my
> driver's license.
>
>
> > A transceiver can be used to receive. What purpose can an amplifier
have, if not to transmit. If rig is 11 meters, that would be evidence enough
for me anyway.
Dale

2914. Re: BIG CB amp on Ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-17 09:06:23 UTC
From: Dwight Stewart <stewart@sc.rr.com>
Message-ID: <B9D3F5C9.BDF3%stewart@sc.rr.com>
Source record: 37737
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,alt.ham-radio.marketplace

"ckh - Too Much SPAM" wrote:
>
> I've seen legit auctions for SB-200's pulled. (snip)

That sucks. As usual, we pay a price for the illegal activities of the
CB'ers.

Dwight Stewart (W5NET)

http://www.qsl.net/w5net/

2915. Re: BIG CB amp on Ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-17 09:12:01 UTC
From: Dwight Stewart <stewart@sc.rr.com>
Message-ID: <B9D3F71A.BDF5%stewart@sc.rr.com>
Source record: 37738
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

"Ralph Mowery" wrote:

> The CB band was beter than what I have heard on 80
> meters now back in the late 60s and untuil I
> stopped listing to it around 1973. Most were running
> about 100 to 500 watt amps at the house and from 50
> to 100 watts in the cars. (snip)

I disagree with the word "most" in that. Most were running legally in the early 70's, with only a few running illegal equipment. Of course, ten years later, all of that had slowly changed to the point where most were indeed running illegal equipment of some kind. By the end of the 80's, almost all were using some form of illegal equipment (modified radios, "tuned up" radios, amplifiers, and so on).

Dwight Stewart (W5NET)

http://www.qsl.net/w5net/

2916. Re: BIG CB amp on Ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-17 09:23:24 UTC
From: Dwight Stewart <stewart@sc.rr.com>
Message-ID: <B9D3F9C3.BDF7%stewart@sc.rr.com>
Source record: 37739
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

"Dave VanHorn" wrote:
>
> Speaking of "not getting it", as I drive around,
> I notice antennas, and sometimes I notice some
> pretty odd ducks. Probably the best one, in the
> "not falling down" class, was a CB ringo ranger,
> with an expensive (yaesu?) rotor mounted underneath.
>
> Well, maybe there used to be a beam up there.. :)

One would hope so. But, for some reason, I can't stop imagining some guy shouting, "Let me turn my antenna around so I can hear you better." :)

Dwight Stewart (W5NET)

http://www.qsl.net/w5net/

2917. Re: BIG CB amp on Ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-17 09:54:42 UTC
From: Dwight Stewart <stewart@sc.rr.com>
Message-ID: <B9D4011D.BDF9%stewart@sc.rr.com>
Source record: 37740
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

"Dave VanHorn" wrote:

> The biggest mistake, IMHO, was putting CB
> where it is in the sprctrum. If it were
> somewhere in VHF or UHF, then "skip"
> wouldn't be an issue, and there would be
> little to no demand for high power.

With now perfect 20/20 hindsight, I'm sure the FCC would probably agree. However, at the time, CB was supposed to be a business band (for truckers and such), with employees too busy working to play around with "skip." Likewise, at the time, the FCC could not have foreseen the trucking movies, and resulting CB craze, of the mid 70's. Nor did they likely suspect that millions would eventually openly flaunt the rules and regulations, using illegal equipment, and using CB for some other purpose (a hobby band). If anything, the FCC was simply too naive and trusting when they should have expected the worst behavior from most people instead.

Dwight Stewart (W5NET)

http://www.qsl.net/w5net/

2918. Re: BIG CB amp on Ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-17 10:09:06 UTC
From: Ralph Mowery <rmowery@ctc.net>
Message-ID: <ss6cndn4N79vBjOgXTWcqA@News.GigaNews.Com>
Source record: 37741
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Guess that it depends on where you were located .. I knew a bunch of the cb operators in 68 to 74 and most of them in the area did run some kind of amplifier. I used to pick up spending money by working on the equipment for them also.

"Dwight Stewart" <stewart@sc.rr.com> wrote in message news:B9D3F71A.BDF5%stewart@sc.rr.com...
> "Ralph Mowery" wrote:
>
> > The CB band was beter than what I have heard on 80
> > meters now back in the late 60s and untuil I
> > stopped listing to it around 1973. Most were running
> > about 100 to 500 watt amps at the house and from 50
> > to 100 watts in the cars. (snip)
>
>
> I disagree with the word "most" in that. Most were running legally in the
> early 70's, with only a few running illegal equipment. Of course, ten years
> later, all of that had slowly changed to the point where most were indeed
> running illegal equipment of some kind. By the end of the 80's, almost all
> were using some form of illegal equipment (modified radios, "tuned up"
> radios, amplifiers, and so on).
>
>
> Dwight Stewart (W5NET)
>
> http://www.qsl.net/w5net/
>

2919. Re: BIG CB amp on Ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-17 10:16:55 UTC
From: Ralph Mowery <rmowery@ctc.net>
Message-ID: <JZydnUCBmJRaADOgXTWcpw@News.GigaNews.Com>
Source record: 37742
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,alt.ham-radio.marketplace

If you do not have a ham license but have a CB set in your house and an amplifer that can be used with it even if it is not hooked up then that could be called evidence of use. You would seldom have any use for the amp if it was nto for illegal use. Sort of like if you have some lock picking tools and you are not a locksmith. Maybe like being out in the woods with a high power rifle when deer season is out and you try to tell ghe game warden you are rabbit hunting. In some states it is illegal to have an open container of an alcoholic beverage in the passenger area of a car. Not that you are drinking, but that is just the way the law is written.

>
> Whoa Mike, what's this "evidence of use" business? If that is a
> principle of law, then why are non-hams allowed to own ham
> transceivers?
>
> What difference does it make what radio is connected to what amplifier?
>
>
> I repair and refurb Heathkits, I could easily switch the crystals for
> one of the 10 meter slots so that an SB-101 would work on 11 meters.
>
> In fact, I think I'll modify one of my SB-303's to cover 11 meters.
>
> Also the last time I bought a car, the dealer did not ask to see my
> driver's license.
>
>
>

2920. Re: BIG CB amp on Ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-17 11:41:32 UTC
From: PawPaw <PawPaw@granpa.com>
Message-ID: <Mlxr9.41804$lV3.3177812@newsread1.prod.itd.earthlink.net>
Source record: 37743
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,alt.ham-radio.marketplace

RULE 11 - Linear Amplifiers -
{A} You may not attach the following items (power
amplifiers) to your
type accepted CB transmitter in any way:
[1] External radio frequency [RF] power amplifiers,
also called linear
amplifiers, or linears;
or
[2] Any other devices which, when used with a radio
transmitter as a
signal source, are capable of amplifying the
signal.
{B} There are no exceptions to this rule and use of
a power amplifier
voids your authority to operate the station.
{C} The FCC will presume you have used a linear or
other external [RF]
power amplifier if-
[1] It is in your possession or on your premises;
and
[2] There is OTHER EVIDENCE that you have operated
your CB station with
more power than allowed by CB Rule 10.
{D} Paragraph C above in this section does not
apply if you hold a
license in another radio service (HAM, etc.) which
allows you to operate
an external RF power amplifier.

The Amp don't have to be connected to anything at all-

<ckh - Too Much SPAM> wrote in message
news:hdwX38NCLQJC-pn2-bRWGupFJtVYV@localhost...
> On Thu, 17 Oct 2002 00:11:41, "Mike Yetsko" <joe@user.com> wrote:
>
> > In fact, having an amp that can function on 11M connected to
> > equipment that implies it's use can be considered 'evidence of use'
> > if you get caught with it. Having an amp connected to, say, an
> > Elecraft K2 or a Yasau FT-817 if you're a HAM would NOT
> > be an issue. But getting caught with the same amp connected
> > to a Cobra 148 CB set, even if you ARE a HAM could get
> > you nailed. Unless you could show that the 148 was converted
> > to 10M...
> >

> > Mike
>
> Whoa Mike, what's this "evidence of use" business? If that is a
> principle of law, then why are non-hams allowed to own ham
> transceivers?
>
> What difference does it make what radio is connected to what amplifier?
>
>
> I repair and refurb Heathkits, I could easily switch the crystals for
> one of the 10 meter slots so that an SB-101 would work on 11 meters.
>
> In fact, I think I'll modify one of my SB-303's to cover 11 meters.
>
> Also the last time I bought a car, the dealer did not ask to see my
> driver's license.
>
>
>
>

2921. FS: Drake Six Meter TR6/AC4/MS4

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-17 12:58:15 UTC
From: dw73454@alltel.net
Message-ID: <3daeb3b3.59482905@unlnews.unl.edu>
Source record: 37644

Greetings!

6 meter ssb/cw/am rig:

I have for sale a nice TR6/AC4/MS4. Looks good, works great! It was gone thru by Drake just prior to them closing their ham-repair operation. I have the paperwork from Drake. I also have the manual. $950 plus shipping, or pick up in Lincoln, Nebraska.

73 de Dan -- Wï¿½DJW ..
dw73454@alltel.net
402-489-8076(shack)

2922. FA: Tempo-One Xcvr for Parts or Repair - Good Tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-17 13:12:16 UTC
From: Tom Farland <tfarl@IowaTelecom.net>
Message-ID: <aomcjt$62v$1@ins22.netins.net>
Source record: 37645
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1389652581

Ends Sunday, tnx fer looking.

Gordon

2923. Old GE and Motorola radios

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-17 13:35:05 UTC
From: Paul Sherman <prospec@lincoln.midcoast.com>
Message-ID: <d0zr9.786$Ve3.492557@monger.newsread.com>
Source record: 37646

Anybody know about these?

GE Transmitter Receiver Unit
model MT-33N
FCC Dataset 20A-5

Motorola Twin-V Radiophone
model T43GGV-7
Transmitter type: TA136

2924. Re: BIG CB amp on Ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-17 14:18:32 UTC
From: "ckh - Too Much SPAM"
Message-ID: <hdwX38NCLQJC-pn2-yxi5M1kNUEWh@localhost>
Source record: 37647
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf

Thanks Paw-paw.

On Thu, 17 Oct 2002 11:41:32, "PawPaw" <PawPaw@granpa.com> wrote:

================== Cleaned up formatting ==

RULE 11 - Linear Amplifiers -
{A} You may not attach the following items (power amplifiers)
to your type accepted CB transmitter in any way:

[1] External radio frequency [RF] power amplifiers, also called linear
amplifiers, or linears;

or

[2] Any other devices which, when used with a radio transmitter as a
signal source, are capable of amplifying the signal.

{B} There are no exceptions to this rule and use of a power amplifier
voids your authority to operate the station.

{C} The FCC will presume you have used a linear or other external [RF]
power amplifier if-

[1] It is in your possession or on your premises;

and

[2] There is OTHER EVIDENCE that you have operated your CB station
with
more power than allowed by CB Rule 10.

{D} Paragraph C above in this section does not apply if you hold a
license in another radio service (HAM, etc.) which allows you to
operate
an external RF power amplifier.

>
> The Amp don't have to be connected to anything at all-
>

Looks like the FCC is pretty reasonable, they require "OTHER EVIDENCE".
I
suppose, field strength tests or the blue glow of corona discharge off
the ends
of the Yagi qualify.

Simply owning the amp isn't "evidence of use". While they don't want
you
to connect the amp to the transmitter, they don't spell out consequences
for
doing so.

They do spell out consequences for connecting AND using, the
consequence is
voiding the authority to operate.

Thanks.

2925. Re: Need HQ-129X Replacement Front Panel

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-17 14:35:55 UTC
From: Mark Goodwin <goodwin@adi.com>
Message-ID: <3DAECA8F.4030504@adi.com>
Source record: 37648

FYI, the http://www.ipass.net/~teara/heathcat.txt is a link that
has not been updated in quite awhile. This Boatanchor parts and
paints enterprise seems to be out of business. The phone numbers
and email address are no longer valid.

Brian Hill wrote:

> Heres a few places to look
>
> This link says they sell em. Contact info is at the bottom of this page:
> http://www.ipass.net/~teara/heathcat.txt
>
>
>
> This guy did sell em:
>
> Vintage Radio Products
> 555 Seminole Woods Blvd.
> Geneva, FL 32732
> Ron Hankins - KK4PK
> Phone: 407-349-9150
> C75S S/Line Digital Display
> PD-1 R390(A) and 51J-series Product Detector
>
> Yet another place to look:
> http://www.hammarlund.info/partssvc.htm
>
>
> Good luck!
>
> --
> 73 Brian Hill
>
> Brian's Radio Universe
> http://home.jps.net/~jonnysocko/
>
>
>
>
>

2926. FA - National, McMurdo, MIller Catalogs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-17 15:26:16 UTC
From: Electro Junk <sales@electrojunk.com>
Message-ID: <sEAr9.399$nY3.23125098@newssvr11.news.prodigy.com>
Source record: 37650
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=electrojunk

or search seller id:
electrojunk

Thanks for your time!

2927. FA - General Radio S, UTC Catalogs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-17 15:26:24 UTC
From: Electro Junk <sales@electrojunk.com>
Message-ID: <AEAr9.404$eU3.22857889@newssvr11.news.prodigy.com>
Source record: 37651
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=electrojunk

or search seller id:
electrojunk

Thanks for your time!

2928. Re: Orange drop Cap's

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-17 16:01:11 UTC
From: Martyn <martyna@bellsouth.net>
Message-ID: <R2Br9.7253$oC1.2408@news.bellsouth.net>
Source record: 37652

Many thanks
I have located them
I appreciate your help
Best 73's
Martyn

2929. Re: Need HQ-129X Replacement Front Panel

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-17 16:10:26 UTC
From: "ckh - Too Much SPAM"
Message-ID: <hdwX38NCLQJC-pn2-LeCIglXMycPi@localhost>
Source record: 37653

On Thu, 17 Oct 2002 14:35:55, Mark Goodwin <goodwin@adi.com> wrote:

> FYI, the http://www.ipass.net/~teara/heathcat.txt is a link that
> has not been updated in quite awhile. This Boatanchor parts and
> paints enterprise seems to be out of business. The phone numbers
> and email address are no longer valid.
>

I just put up a boatanchor site at www.kiyoinc.com/heathstuff.html

not a lot of parts info, mostly my ramblings and some text I found
here.

I'd like to include product ads and reviews.

2930. FA: Drake TR-44B. LAST DAY!!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-17 17:31:14 UTC
From: Sindre Torp <sindtorp@online.no>
Message-ID: <CtCr9.202$QT5.3749@news2.ulv.nextra.no>
Source record: 37654

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1389070933

2931. WTB Harvey wells radios

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-17 17:59:02 UTC
From: Jean Paul Taillebois <jpt1@idirect.com>
Message-ID: <uqtk3kn6nm84ca@corp.supernews.com>
Source record: 37649

Erased all messages...

Still looking for Radios made by Harvey wells .

Jean Paul VE3JPT

ve3jpt@rac.ca

2932. Alabama pill box (hey Riley, you listening?)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-17 20:54:34 UTC
From: General Johnson Jameson <area52@zecretbase.com>
Message-ID: <DsFr9.322$kT5.168847524@news.inreach.com>
Source record: 37655
Cross-posted to:
alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

How cute, a custom built pill box by our friend, Drifter the builder......

" will do 1500 to 1800 watts on 14 volts and slam a 2000 watt meter on 18 volts "

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1390014386

Guess the doors are wide open at Ebay for the 11 meter amp biz....

2933. Re: Alabama pill box (hey Riley, you listening?)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-17 21:20:23 UTC
From: Dave VanHorn <dvanhorn@cedar.net>
Message-ID: <DcScneSwa7_vtDKgXTWcqg@News.GigaNews.Com>
Source record: 37656
Cross-posted to:
alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

"General Johnson Jameson" <area52@zecretbase.com> wrote in message
news:DsFr9.322$kT5.168847524@news.inreach.com...
> How cute, a custom built pill box by our friend, Drifter the builder......
>
>
> " will do 1500 to 1800 watts on 14 volts and slam a 2000 watt meter on 18
> volts "
>
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1390014386
>

He says all 10 "pills" are finals, but clearly the two on the left are
drivers.
I'm skeptical in many ways about the claims listed.

The coax looks like RG-58, which might handle 2kW, but I sure wouldn't bet
on it.

Also, the toroid on the output looks way undersized for2kW.
It's hard to scale the picture though, I could be wrong.

Anyone see any DC wiring that looks good for say 220A? (2kW output, so 4kW
DC input, at 18V is 220A, assuming NO droop in the supply leads.)

Taking those eight pairs of transistors on the right to be the finals,
that's 500W/Pair, or 250W each device. Not knowing what device, hard to
say, but it seems pretty dubious.

Frankly, I'd be surprised to see 1kW out of it.
Here's a real 1kW box. :)
http://www.rockwellcollins.com/ecat/gs/PA-2220A.html?smenu=4

Here's a nice article on HF amp design. Note his comments on power
requirements and efficiency.
http://www.qsl.net/ab4oj/quadra/sshfamp.html

Good views and more info on the internals of a proper design.
http://www.qsl.net/ab4oj/quadra/quadra.html#LINKS

Note there's no filtering in the picture, input or output. Likely very
dirty signals.

2934. Re: Eico 723 Manual?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-17 22:39:16 UTC
From: Nick Agos <nka@joimail.com>
Message-ID: <1ueuqu4a7vpdckss5h451v1s23uhu9t0dm@4ax.com>
Source record: 37657

Hi Dick:

I have been unable to access the link you provided. I keep coming up with "server not found"

Thanks for your help anyway, though

Nick KZ9P

2935. Re: Orange drop Cap's

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-17 23:02:09 UTC
From: kludge@panix.com
Message-ID: <aonfhh$8r8$1@panix2.panix.com>
Source record: 37658

In article <F9mr9.4129$ku.917@news.bellsouth.net>,
Martyn <martyna@bellsouth.net> wrote:
>Can some one please tell me where I may purchase there capacitor's and what
>type of Cap do they replace

They are cheap film caps. They can be used to replace any paper capacitors.
Antique Electronic Supply has them, as does Newark and a lot of local
suppliers. They aren't anything wonderful, but they don't fail easily and
they don't change value much with temperature.
--scott
--
"C'est un Nagra. C'est suisse, et tres, tres precis."

2936. Re: Alabama pill box (hey Riley, you listening?)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-17 23:05:08 UTC
From: kludge@panix.com
Message-ID: <aonfn4$9d4$1@panix2.panix.com>
Source record: 37659
Cross-posted to:
alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Dave VanHorn <dvanhorn@cedar.net> wrote:
>
>The coax looks like RG-58, which might handle 2kW, but I sure wouldn't bet
>on it.

RG-58 will handle 800W on the AM broadcast band if you are very careful
about standing waves. It's actually kind of neat tuning the antenna system
up by feeling where the warm spots in the feedline are.

>Also, the toroid on the output looks way undersized for2kW.
>Frankly, I'd be surprised to see 1kW out of it.

Only if saturation is a problem. If you don't care about spewing huge
amounts of RFI or legality, it should be fine.
--scott

--
"C'est un Nagra. C'est suisse, et tres, tres precis."

2937. Re: Alabama pill box (hey Riley, you listening?)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-17 23:17:48 UTC
From: Dave VanHorn <dvanhorn@cedar.net>
Message-ID: <u--cnVAML7tq2TKgXTWcpA@News.GigaNews.Com>
Source record: 37660
Cross-posted to:
alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

> RG-58 will handle 800W on the AM broadcast band if you are very careful
> about standing waves. It's actually kind of neat tuning the antenna
system
> up by feeling where the warm spots in the feedline are.
>
> >Also, the toroid on the output looks way undersized for2kW.
> >Frankly, I'd be surprised to see 1kW out of it.
>
> Only if saturation is a problem. If you don't care about spewing huge
> amounts of RFI or legality, it should be fine.
> --scott

Well, that was kinda my point. :)
I don't think it can perform as advertized, even if we agreed that would be
a good thing to start with.

2938. FA: (4) TELEGRAPH KEYS...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-18 00:26:15 UTC
From: robco@optonline.net
Message-ID: <6rvuqusgjhq4f4jc2qfsikm64o05opkf18@4ax.com>
Source record: 37661

If you love CW, or are a collector please check out this link

http://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1389383178&rd=1

2939. FA: B&W ROTARY INDUCTOR...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-18 00:26:50 UTC
From: robco@optonline.net
Message-ID: <quvuqu8vi8f8j7gt0kh3i10f2u9bqn06uf@4ax.com>
Source record: 37662

Building a transmatch or amp...Please take a look at this
adjustable rotary inductor....

http://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1389667479&rd=1

2940. FA; 1931 US CALLBOOK

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-18 00:27:11 UTC
From: robco@optonline.net
Message-ID: <fvvuquc49rkora12f5i8pmgjoiq50cekek@4ax.com>
Source record: 37664

1931 US Government callbook.....take a look

http://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1389389787&rd=1

2941. FA: DUAL-DIFFERENTIAL CAP

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-18 00:27:20 UTC
From: robco@optonline.net
Message-ID: <mvvuqusra0h89qjm1nh4ots5gpakab6f2f@4ax.com>
Source record: 37663

FA: Beautiful dual differential cap...brass plates..brand new

http://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1389669561&rd=1

2942. FA: COLLINS MECHANICAL FILTER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-18 00:52:58 UTC
From: robco@optonline.net
Message-ID: <3f1vqu4ken62ukdmuj7bd71cba2vh7lq1v@4ax.com>
Source record: 37665

http://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1390469613&rd=1

2943. Re: Free CB Crystal Mixing Charts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-18 02:38:57 UTC
From: aaronharoldvoobner@yahoo.com
Message-ID: <194387a3.0210171838.1dfed95c@posting.google.com>
Source record: 37666
Cross-posted to:
rec.radio.cb,rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.boatanchors,rec.radio.amateur.antenna

Hey Lou, since your charts that allow "for modification to 10M or other freqs." are obviously intended for use by licensed hams, you might get more business if you posted this in ham newsgroups. Doncha think?

-A

Lou Franklin <lou@cbcintl.com> wrote in message news:<kepupughq0glhbpkil8lhah6af2fg4kudk@4ax.com>...
> We've now added all our crystal charts for free download/printing
> (PDF) on our site. These 32 charts cover about 95% of all American
> mobile & base CB models, and show exactly which crystal(s) affects
> which mode or channel. Very useful for troubleshooting "dead
> channels" symptom, or for modification to 10M or other freqs.
>
> Check 'em out at: www.cbcintl.com/xtals/xtals.htm
>
> We specialize in CB books, plans, kits, and high-performance CB
> accessories. Please visit our Web site to see all those "goodies" you
> just can't find anywhere else!
>
> www.cbcintl.com
>
> You can also download our complete CB catalog, or just the Order Form
> from the home page. We've also got a new Email Order Form (for
> VISA/MC) if you're in a hurry.
>
> *
> In case you didn't already know...
>
> Who are we? Since 1976 we've been the leading supplier of books,
> plans, and kits just for CB radio. Do-it-yourself repairs and
> modifications, 10-Meter Ham conversions, amplifiers, FM converters,
> bleedover filters, adding new frequencies, etc. Secrets of how to
> increase your power, range, and privacy.
>
> For product questions or additional details
> on what we offer, please email us directly at:
>
> info@cbcintl.com
>
>
> 73,

> Lou Franklin--President
> K6NH / "SuperSparks"
> **********
> CBC International
> P.O. Box 30655
> Tucson AZ 85751 USA
>
> TOLL-FREE TEL/FAX:
> 888-I-FIX-CBs (1-888-434-9227)
> Local: (520) 298-7980
>
> www.cbcintl.com
>
> Email: info@cbcintl.com

2944. KDK FM 2033

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-18 02:58:53 UTC
From: John Kassay <jkassay@sympatico.ca>
Message-ID: <QPKr9.9988$Md7.1207608@news20.bellglobal.com>
Source record: 37667

Hello all:
Just acquired a KDK FM 2033 2 meter xcvr
Works great but I am missing the Operating Manual
Does anyone have or can send me copies of the above would be greatly
appreciated
Thank you in advance
John VE3FDK
Hamilton Ont Canada

2945. Re: FA; 1931 US CALLBOOK

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-18 03:28:56 UTC
From: Ge767 <Ge757@hotmail.com>
Message-ID: <3daf7e30$1_2@news.meganetnews.com>
Source record: 37668

Perhaps if you had an opening bid of less than
S I X T Y friggin dollars, then MAYBE someone
might want to bid on the damn thing.

You can post till your fingers bleed and NO one is
going to open on a CALLBOOK at $60 - no
matter how old it is. Yeah - it MIGHT get there
if you're lucky if you start lower. As much as
you turn on Ebay surely you understand this by now!

George

"NS optonline.net" <robco@> wrote in message
news:fvvuquc49rkora12f5i8pmgjoiq50cekek@4ax.com...
> 1931 US Government callbook.....take a look
>
> http://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1389389787&rd=1

2946. Re: Eico 723 Manual?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-18 03:30:52 UTC
From: Dick Carroll <dixie@townsqr.com>
Message-ID: <aonv9c$9rb$0@208.206.142.103>
Source record: 37669

Nick Agos wrote:
>
> Hi Dick:
>
> I have been unable to access the link you provided. I keep coming up with
> "server not found"
>
> Thanks for your help anyway, though
>
> Nick KZ9P

Nick:
Try this one :

ftp://bama.sbc.edu/downloads/eico/723/

The 723 is one of the best little CW rigs ever built, far as I'm
concerned.

Dick

2947. Re: Alabama pill box (hey Riley, you listening?)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-18 04:56:25 UTC
From: "R. Scott" <washingtonham@yahoo.com>
Message-ID: <3DAF94DE.439852D4@yahoo.com>
Source record: 37670
Cross-posted to:
alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1389628784

Another one. I read somewhere the FCC gave them hell once before.
Wonder if they will give EBAY a cluestick smack again. I wonder
if EBAY will catch a clue.

2948. Re: BIG CB amp on Ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-18 06:21:30 UTC
From: Ed Price <edprice@cox.net>
Message-ID: <KLNr9.167671$S32.11816308@news2.west.cox.net>
Source record: 37671
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

"Dwight Stewart" <stewart@sc.rr.com> wrote in message
news:B9D4011D.BDF9%stewart@sc.rr.com...
> "Dave VanHorn" wrote:
>
> > The biggest mistake, IMHO, was putting CB
> > where it is in the sprctrum. If it were
> > somewhere in VHF or UHF, then "skip"
> > wouldn't be an issue, and there would be
> > little to no demand for high power.
>
>
> With now perfect 20/20 hindsight, I'm sure the FCC would probably agree.
> However, at the time, CB was supposed to be a business band (for truckers
> and such), with employees too busy working to play around with "skip."
> Likewise, at the time, the FCC could not have foreseen the trucking
movies,
> and resulting CB craze, of the mid 70's. Nor did they likely suspect that
> millions would eventually openly flaunt the rules and regulations, using
> illegal equipment, and using CB for some other purpose (a hobby band). If
> anything, the FCC was simply too naive and trusting when they should have
> expected the worst behavior from most people instead.
>
>
> Dwight Stewart (W5NET)
>
> http://www.qsl.net/w5net/
>

I wonder how calling it the "Citizen's Radio" service influenced the
public's view of the band? Those good ole boys and ratchetjaws were
citizens, so it just rationally must belong to them.

Now don't forget good buddy;
Have a good day today
and a better day tomorrow!
(Must be pronounced with an Arkansas accent, even if you're from Vermont.)

Ed
WB6WSN

2949. Best microphone for IC-706MKII?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-18 07:39:20 UTC
From: k1dpm@aol.com
Message-ID: <20021018033920.01003.00003865@mb-mq.aol.com>
Source record: 37672

Any comments would be appreciated. Thank you

Dick Small
88 Hamilton St.
So. Portland, ME 04106
207-232-2256
Email: k1dpm@aol.com
AMI MEMBER #1043
Johnson Ranger II
Hammarlund HQ-110AC
Heathkit SB-221
ICOM 756PRO
Alpha 99

I love 3-500Zs

.

2950. Re: BIG CB amp on Ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-18 09:32:40 UTC
From: Dwight Stewart <stewart@sc.rr.com>
Message-ID: <B9D54D5C.BE34%stewart@sc.rr.com>
Source record: 37673
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

"Ed Price" wrote:
>
> I wonder how calling it the "Citizen's Radio"
> service influenced the public's view of the
> band? Those good ole boys and ratchetjaws
> were citizens, so it just rationally must
> belong to them.

Well, that obviously didn't help, did it, Ed? I wonder why they did actually call it a "Citizens Band." Did they have some other concept of "citizens" at the time (mobile business users) or was that name added sometime later?

Dwight Stewart (W5NET)

http://www.qsl.net/w5net/

2951. An early Christmas present

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-18 12:19:14 UTC
From: Jerry McCarty <microtv@umich.edu>
Message-ID: <h%Sr9.217$801.7291@news.itd.umich.edu>
Source record: 37674

While cleaning out some old files, I came across a schematic
for a Hallicrafters SX-28 that I drew a couple years ago. It is
in Visio format. I hate Visio and have since moved on to other programs.
The schematic is complete, formatted for a D size plotter sheet,
and I would like to think it is essentially accurate. If anyone wants
it, point your brower to:
http://www-personal.umich.edu/~microtv/SX-28/
and download SX-28 Mil Schematic.vsd

2952. Re: Best microphone for IC-706MKII?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-18 12:34:39 UTC
From: Dennis Kaylor <k4oxg@tampabay.rr.com>
Message-ID: <3DAFFF3A.4FE100FA@tampabay.rr.com>
Source record: 37675

i always got good reports on audio quality from the stock hand mic
i just turned the mic gain to 9 and everything was fine

Dick Small wrote:

> Any comments would be appreciated. Thank you
>
> Dick Small
> 88 Hamilton St.
> So. Portland, ME 04106
> 207-232-2256
> Email: k1dpm@aol.com
> AMI MEMBER #1043
> Johnson Ranger II
> Hammarlund HQ-110AC
> Heathkit SB-221
> ICOM 756PRO
> Alpha 99
>
> I love 3-500Zs
>
> .

2953. Re: FA; 1931 US CALLBOOK

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-18 13:05:06 UTC
From: "ckh - Too Much SPAM"
Message-ID: <hdwX38NCLQJC-pn2-Qocjdv1vyGtY@localhost>
Source record: 37676

On Fri, 18 Oct 2002 03:28:56, "Ge767" <Ge757@hotmail.com> wrote:

> Perhaps if you had an opening bid of less than
> S I X T Y friggin dollars, then MAYBE someone
> might want to bid on the damn thing.
>
> You can post till your fingers bleed and NO one is
> going to open on a CALLBOOK at $60 - no
> matter how old it is. Yeah - it MIGHT get there
> if you're lucky if you start lower. As much as
> you turn on Ebay surely you understand this by now!
>
> George

Yes. I agree. Start the opening at $1, $5, something like that. Write about how many callbooks from that era might still exist or show what radios were like in 1931, maybe even tell about current events, "The Depression was just starting but your grandfather spent a day's salary on this callbook, it was a precious thing as they didn't have online callsign databases. Imagine how he looked up callsigns from distant places, some were halfway across the country. The excitment of hearing hams with their powerful AM stations...."

Add something like, "historical research, find the famous ham call signs, Howard Hughes, Hiram Maxim, ... run your fingers over the old pages, Scan this one in and OCR it for future generations, this would be a great project for your preservationist, historical research, family tree society. $75 (buy it now) gets them tens of thousands of names and addresses. Imagine hosting this treasure trove of names on your family-tree research website. This one will really put your club on the map.

This is an odd thing about the value of information. The information in that book might be worth fifty cents to fifty thousand people as it would confirm that gramps lived at 1234 Apple Street, Smallville, KS and was a licensed ham in 1931. "That's why he had that box of radio parts in the barn!"

It's not worth .5 * 50,000 = $25,000 though.

Forget the high opening bid stuff. Start it at one dollar, put a 15 dollar reserve (if you feel you need a reserve) and a "Buy it now" at $75. for true collectors who don't want to wait for the auction to end.

> "NS optonline.net" <robco@> wrote in message
> news:fvvuquc49rkora12f5i8pmgjoiq50cekek@4ax.com...
> > 1931 US Government callbook.....take a look
> >
> > http://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1389389787&rd=1

2954. FA : Tek tube scopes + Home Brew Cabinets + HV Caps +++

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-18 13:32:27 UTC
From: "Phil T." <xyzphil@vaxxine.com>
Message-ID: <3DB00D6B.FCE4A5C1@vaxxine.com>
Source record: 37677

You can view the list here. Feel free to contact me if there's
something there
that you absolutely can't live without. The Majestic 100B chassis used
a pair
of P-P 45's.

http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=vaxxine&include=0&since=-1&sort=3&rows=25

More to come

Thanks...Phil

2955. H2S Type 51 unit ??????

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-18 13:49:13 UTC
From: 106312.1035@compuserve.com
Message-ID: <3db01081.600585@news.compuserve.com>
Source record: 37678

Can anyone help with info on the Type 51 motor unit for the H2S radar system ???

regards, Ben G4BXD
see pics at : www.qsl.net/g4bxd (lanc page)

2956. Re: Alabama pill box (hey Riley, you listening?)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-18 15:20:22 UTC
From: General Johnson Jameson <area52@zecretbase.com>
Message-ID: <jFVr9.369$Vv1.183560231@news.inreach.com>
Source record: 37679
Cross-posted to:
alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

"R. Scott" <washingtonham@yahoo.com> wrote in message

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1389628784

> Another one. I read somewhere the FCC gave them hell once before.
> Wonder if they will give EBAY a cluestick smack again. I wonder
> if EBAY will catch a clue.

and this one reads: " it is like new no dents "

No dents is important!! Nobody wants a pillbox with dents!

2957. Re: BIG CB amp on Ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-18 15:23:10 UTC
From: blackm00@cam.org
Message-ID: <6447bcd3.0210180723.57be9f5@posting.google.com>
Source record: 37680
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

"Ed Price" <edprice@cox.net> wrote in message
news:<KLNr9.167671$S32.11816308@news2.west.cox.net>...
> "Dwight Stewart" <stewart@sc.rr.com> wrote in message
> news:B9D4011D.BDF9%stewart@sc.rr.com...
> > "Dave VanHorn" wrote:
> >
> > > The biggest mistake, IMHO, was putting CB
> > > where it is in the sprctrum. If it were
> > > somewhere in VHF or UHF, then "skip"
> > > wouldn't be an issue, and there would be
> > > little to no demand for high power.
> >
> >
> > With now perfect 20/20 hindsight, I'm sure the FCC would probably agree.
> > However, at the time, CB was supposed to be a business band (for truckers
> > and such), with employees too busy working to play around with "skip."
> > Likewise, at the time, the FCC could not have foreseen the trucking
> movies,
> > and resulting CB craze, of the mid 70's. Nor did they likely suspect that
> > millions would eventually openly flaunt the rules and regulations, using
> > illegal equipment, and using CB for some other purpose (a hobby band). If
> > anything, the FCC was simply too naive and trusting when they should have
> > expected the worst behavior from most people instead.
> >
> >
> > Dwight Stewart (W5NET)
> >
> > http://www.qsl.net/w5net/
> >
>
> I wonder how calling it the "Citizen's Radio" service influenced the
> public's view of the band? Those good ole boys and ratchetjaws were
> citizens, so it just rationally must belong to them.
>
> Now don't forget good buddy;
> Have a good day today
> and a better day tomorrow!
> (Must be pronounced with an Arkansas accent, even if you're from Vermont.)
>
> Ed
> WB6WSN

Well, it wasn't the "Citizen's Band". It had some other name, "General Mobile Radio Service" comes to mind, but maybe that was here in Canada. Whatever the term, it was first applied to that band up above 450MHz (which came first), and then you have the Class D band at 27MHz.

In a previous post, I mentioned early articles about the service treating it as a hobby band. One such article, again by either Don Stoner or Tom Kneitel, referred to it as the (or maybe "a") citizen band. The name for some reason stuck, and even from fairly early on, the only term you hear is CB. So much so that the formal name doesn't come immediately to mind.

One thing that may have happened over the years is that the formal name was changed to fit the slang. I have a vague memory of it maybe being formally being renamed at some point, precisely because everyone was calling it the citizen's band.

Michael VE2BVW

2958. WTB Eddystone EC-10MKII

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-18 16:05:11 UTC
From: Martyn <martyna@bellsouth.net>
Message-ID: <k2Wr9.9472$ku.6021@news.bellsouth.net>
Source record: 37681
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Hi there I am looking to buy a nice old Eddystone EC-10MKII
I am also after the small Eddystone badge if anyone has one they want to let go
Many thanks
Martyn

2959. SILVER EAGLE 350 LEENAR AMPLIFIER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-18 19:00:38 UTC
From: General Johnson Jameson <area52@zecretbase.com>
Message-ID: <QTYr9.377$Gf2.186680434@news.inreach.com>
Source record: 37682
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

THIS HERE AMP IS USED BUT WORKS GREAT. HAS HIGH AND LOW POWER SETTINGS AS WELL A RECEIVE AMP.

. WARNING!! IT IS PROHIBITED TO USE THIS AMP THAT IN ANY WAY VIOLATES OR EXCEEDS MAXIMUM FCC REGULATIONS. CHECK YOUR LOCAL STATE AND FEDERAL LAWS

YEEHAW!!!

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1390895570

2960. Re: SILVER EAGLE 350 LEENAR AMPLIFIER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-18 19:36:25 UTC
From: Allodoxaphobia <nobody@jonz.net>
Message-ID: <slrnar0olo.qp3.nobody@animas.frontier.net>
Source record: 37683
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

On Fri, 18 Oct 2002 12:00:38 -0700,
the General Johnson Jameson (the issue of two wedded cousins)
wrote in all caps:
>
> IT IS PROHIBITED TO USE THIS AMP THAT IN ANY WAY VIOLATES OR
> EXCEEDS MAXIMUM FCC REGULATIONS.

Well, duuuuuuh, "general".

> YEEHAW!!!

No surprises here.

2961. FA: 12 HOURS LEFT - Signal One MilSpec 1030 Transceiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-18 19:45:48 UTC
From: "rick@rickfrazier.com" <rick@rickfrazier.com>
Message-ID: <3DB064EC.39F9DED5@rickfrazier.com>
Source record: 37684

I have my Signal/One MilSpec 1030 HF Transceiver up for auction.

This is the last chance at this fine transceiver, less than 12 hours
left in the auction.
A similar unit recently sold for $5250 without either the speaker or the

microphone.
The reserve on this one is only $3500, and the current bid is at $3325!

Only about 100 or these fine radios were manufactured, and including
this one, I've only seen three up for sale in the past four years.
Don't miss out on the chance to own one of these rare units.

The Auction on eBay includes the matching speaker and a CX7M Microphone.

The e-Bay item Number is: Item # 1387446227

To see the eBay auction for this unit, cut and paste the following line
into your browser:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1387446227

To see a web site page with additional information and pictures of this
auction, cut and paste the following URL into the Address or Location
line of your browser:
http://www.rickfrazier.com/ham/1030.htm

I tried to post with 24 hours left, but it didn't appear on my server.
I'm sorry if this is a duplicate message.

Thanks
--Rick AH7H

2962. Re: BIG CB amp on Ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-18 20:05:02 UTC
From: James <jimbo_man@nospam.com>
Message-ID: <3DB06943.501CA0A@nospam.com>
Source record: 37685
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Yup, all my high school friends owned at least two or more cb rigs.
The uniden were nice and they wanted me to buy in but I held firm and turned to ham radio instead. NO regrets.

My friend who was a very smart kid (1977) was obsessed with SWR to the point of bringing home dozen books on antenna and such. He ended up trimming a great antenna too short by chasing the dream of 1:1 swr !

I took his small gutter mounted antenna (loaded coil) and clipped it to the wrought iron railing in his living room and he could not believe how good the radio worked after that !

73 jimbo

Dwight wrote:

> You hit it right in the head - the mid-seventies. In late 1973, when I got
> my first CB license, it was a relatively tame radio service. By 1977, when I
> got my last CB license, it was a mess following the trucker movie boom in
> the years just before that.
>
> Dwight

2963. Looking for Jennen-Trio JR-101 manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-18 20:22:14 UTC
From: SonEu <email@ddr.es>
Message-ID: <l5r0ruc52ivaq99thagcroq5ht5rnim72a@4ax.com>
Source record: 37686

I'm looking for a Jennen-Trio JR-101 receiver manual or scheme.

Any info?

Regards.
Jose Luis EA4YD

2964. HEATHKIT APACHE TX-1 PARTS AVAILABLE

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-18 20:46:36 UTC
From: "Al Link (K4ICL)" <K4ICL@ParisMtnSignCo.com>
Message-ID: <Rc_r9.11069$ku.3014@news.bellsouth.net>
Source record: 37687
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Apache Owners and rebuilders:

The following Original Apache parts are currently available:

HV transformer
HV choke
Modulation transformer
Final loading condenser
Final tuning condenser
6146 tube sockets
Modulation tubes
One pair of good 6146A tubes
VFO unit, complete
Front panel (glass cracked but easily replaced)
Meter switch
Meter
Meter gimble mount
Set of knobs (1 damaged, all others good)
Audio preamp transformers
Chassis control hardware
Drum and related assembly
Driver band switch
Final band switch

Inquire about any parts you do not see above. The main power transformer is no longer available.

Email your needs and zip code. I will respond with price, including shipping.

NO out of country shipping is available.

Cheers,

AL
K4ICL

2965. re: HEATHKIT APACHE TX-1 PARTS AVAILABLE

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-18 22:05:05 UTC
From: Mahlon Haunschild <mahlonhaunschild@cox.net>
Message-ID: <3DB0807C.3E3837F8@cox.net>
Source record: 37688

Al,

Besides the modulation tubes (are we talking about all of them or a subset?) I need one of the pie-wound RF chokes found in the driver compartment. I'll have to look it up, but as i recall it's wound in three pie-sections on a ceramic form, which in turn is screwed onto a 6-32 scrwe protruding from the chassis underside. Can you supply, once I get you more specific info?

Figure on shipping to Crestview, FL (ZIP code 32536), by the way.

regards,

Mahlon - K4OQ

Subject:
HEATHKIT APACHE TX-1 PARTS AVAILABLE
Date:
Fri, 18 Oct 2002 16:46:36 -0400
From:
"Al Link \(K4ICL\)" <K4ICL@ParisMtnSignCo.com>
Organization:
WEBUSENET.com
Newsgroups:
rec.radio.amateur.boatanchors, rec.radio.amateur.equipment

Apache Owners and rebuilders:

The following Original Apache parts are currently available:

HV transformer
HV choke
Modulation transformer
Final loading condenser
Final tuning condenser
6146 tube sockets
Modulation tubes
One pair of good 6146A tubes
VFO unit, complete
Front panel (glass cracked but easily replaced)
Meter switch
Meter
Meter gimble mount
Set of knobs (1 damaged, all others good)
Audio preamp transformers

Chassis control hardware
Drum and related assembly
Driver band switch
Final band switch

Inquire about any parts you do not see above. The main power transformer is
no longer available.

Email your needs and zip code. I will respond with price, including shipping.

NO out of country shipping is available.

Cheers,

AL
K4ICL
--

2966. Re: Alabama pill box (hey Riley, you listening?)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-18 22:27:27 UTC
From: Marylou@city.net
Message-ID: <3DB08ACF.9198C5CD@city.net>
Source record: 37689
Cross-posted to:
alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

What the hell is a "pill Box"?

General Johnson Jameson wrote:

> How cute, a custom built pill box by our friend, Drifter the builder......
>
> " will do 1500 to 1800 watts on 14 volts and slam a 2000 watt meter on 18
> volts "
>
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1390014386
>
> Guess the doors are wide open at Ebay for the 11 meter amp biz....

2967. Re: Best microphone for IC-706MKII?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-18 22:34:52 UTC
From: "j. keith carter" <j.keith.carter@sympatico.ca>
Message-ID: <3DB08C8C.F6A2521B@sympatico.ca>
Source record: 37691

Hi Dick, I use the SM-20 desk mic for both my 756 and 706MKIIG. Get great reports. Just a tad of compression. Keith, VE3JKC. ps: I made my own adapter cable with a switch so I can switch between rigs.

Dick Small wrote:

> Any comments would be appreciated. Thank you
>
> Dick Small
> 88 Hamilton St.
> So. Portland, ME 04106
> 207-232-2256
> Email: k1dpm@aol.com
> AMI MEMBER #1043
> Johnson Ranger II
> Hammarlund HQ-110AC
> Heathkit SB-221
> ICOM 756PRO
> Alpha 99
>
> I love 3-500Zs
>
> .

2968. Heathkit SB and HW drive belts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-18 22:39:22 UTC
From: ken <res096zp@verizon.net>
Message-ID: <u40s9.1562$Mu4.277@nwrddc01.gnilink.net>
Source record: 37690

I have a supply of belts the HW and SB series tranceivers. Three belts in a set as they were provided by Heathkit and included will be a fourth belt that slightly larger to lessen strain on the final tuning. These belts in set of 4 shipped in the US for 6.50 per set .If you would like just the set of 3 as Heath supplied that is 5.00 per set.
Please go to my web page for purchase info.
http://home1.gte.net/res096zp/orings.htm

2969. FA: (4) TELEGRAPH KEYS...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-18 23:14:03 UTC
From: robco@optonline.net
Message-ID: <52g1rucjmtbcjtmrgnusm53shb1r28eb7g@4ax.com>
Source record: 37692

If you love CW, or are a collector please check out this link

http://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1389383178&rd=1

2970. Re: Need HQ-129X Replacement Front Panel

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-18 23:41:44 UTC
From: Brian Hill <jonnysocko@jps.net>
Message-ID: <Y_0s9.1808$071.136229@newsread1.prod.itd.earthlink.net>
Source record: 37544

Humm? Yea I just did a Copernic search and thats what I found. Ya know a few weeks ago on Ebay a fella was selling 129 panels he makes. I can't remember his Ebay handle?

2971. Re: SILVER EAGLE 350 LEENAR AMPLIFIER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-18 23:41:50 UTC
From: dan <dan@aol.com>
Message-ID: <f171rugv62gr8njnonlh93vccc9oiph58t@4ax.com>
Source record: 37693
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

BOZO

On Fri, 18 Oct 2002 12:00:38 -0700, "General Johnson Jameson"
<area52@zecretbase.com> wrote:

>THIS HERE AMP IS USED BUT WORKS GREAT. HAS HIGH AND LOW POWER SETTINGS AS
>WELL A RECEIVE AMP.
>
>. WARNING!! IT IS PROHIBITED TO USE THIS AMP THAT IN ANY WAY VIOLATES OR
>EXCEEDS MAXIMUM FCC REGULATIONS. CHECK YOUR LOCAL STATE AND FEDERAL LAWS
>
>YEEHAW!!!
>
>http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1390895570
>
>
>

2972. Re: SILVER EAGLE 350 LEENAR AMPLIFIER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-18 23:43:26 UTC
From: General Johnson Jameson <area52@zecretbase.com>
Message-ID: <Y01s9.400$bS2.189194370@news.inreach.com>
Source record: 37545
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

"Allodoxaphobia" <nobody@jonz.net> wrote in message

> On Fri, 18 Oct 2002 12:00:38 -0700,
> the General Johnson Jameson (the issue of two wedded cousins)
> wrote in all caps:
> >
> > IT IS PROHIBITED TO USE THIS AMP THAT IN ANY WAY VIOLATES OR
> > EXCEEDS MAXIMUM FCC REGULATIONS.
>
> Well, duuuuuuh, "general".
>
> > YEEHAW!!!
>
> No surprises here.

Actually any use of this device would be illegal whether it be CB or
amateur radio frequencies, right Allodopeaphobia?

But then the FCC has no jurisdiction other then the USA so therefore
operation
anywhere else in the world could be possible without the worry of
jack-booted thugs
with automatic weapons kicking in the door on your jungle hut.

Of course you already knew that.....duhhhhhh......

2973. The old Morgain antenna from the 60's

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-18 23:47:42 UTC
From: newalternatives@aol.com
Message-ID: <20021018194742.22841.00003742@mb-md.aol.com>
Source record: 37546

The Morgain antenna was a multiband dipole put other with spreaders between dipoles for different bands and fed with one coax. It might have been a somewhat short antenna, I don't recall. Does anyone know if (and who) produces a similar animal. When I try to make something similar, the elements get tangled up with one another.

2974. Re: Alabama pill box (hey Riley, you listening?)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-18 23:49:01 UTC
From: General Johnson Jameson <area52@zecretbase.com>
Message-ID: <c61s9.401$ZS2.189245580@news.inreach.com>
Source record: 37547
Cross-posted to:
alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

<Marylou@city.net> wrote in message

>What the hell is a "pill Box"?

1. A small, easy to conceal box that would allow containment of pills.

2. A bunker, will built to sustain repeated shellings from offshore
destroyers.

2975. Re: Alabama pill box (hey Riley, you listening?)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-19 00:23:41 UTC
From: PawPaw <PawPaw@granpa.com>
Message-ID: <hC1s9.1534$U97.165173@newsread2.prod.itd.earthlink.net>
Source record: 37548
Cross-posted to:
alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

According to this, it's almost legal to use it, too :-))

http://www.radiotech.org/messageview.cfm?catid=4&threadid=3149

"General Johnson Jameson" <area52@zecretbase.com> wrote in message
news:DsFr9.322$kT5.168847524@news.inreach.com...
> How cute, a custom built pill box by our friend, Drifter the builder......
>
>
> " will do 1500 to 1800 watts on 14 volts and slam a 2000 watt meter on 18
> volts "
>
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1390014386
>
>
> Guess the doors are wide open at Ebay for the 11 meter amp biz....
>
>
>
>
>
>
>

2976. Re: The old Morgain antenna from the 60's

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-19 00:27:50 UTC
From: "D. S. Platt" <jeepp@erols.com>
Message-ID: <3DB0A706.535ADEFE@erols.com>
Source record: 37549

The MorGain (sic) looked like very wide TV twinlead-like material, with lots of holes. The band elements were all molded into the plastic, like twinlead. QST has a couple of vendors with multi-band dipoles that appear to be similar to the Morgain, e.g.: full size elements and no traps.

Newalternatives wrote:

> The Morgain antenna was a multiband dipole put other with spreaders between
> dipoles for different bands and fed with one coax. It might have been a
> somewhat short antenna, I don't recall. Does anyone know if (and who) produces
> a similar animal. When I try to make something similar, the elements get
> tangled up with one another.

2977. Sell Your Tube Gear!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-19 00:41:04 UTC
From: Jeff James <cbstv@optonline.net>
Message-ID: <AS1s9.23283$eW3.18241@news4.srv.hcvlny.cv.net>
Source record: 37550

```
The Boatanchor Classifieds
http://www.dealamerica.com/deal/cgi-bin/ads/bcads.cgi
Free classifieds for vintage Amateur Radio..
```

2978. Re: BIG CB amp on Ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-19 00:49:47 UTC
From: dbowey@aol.com
Message-ID: <20021018204947.26171.00003369@mb-fe.aol.com>
Source record: 37551

<< Yup, all my high school friends owned at least two or more cb rigs.
The uniden were nice and they wanted me to buy in but I held firm and turned to
ham radio instead. NO regrets. >>

Why choose between ham radio and CB? Each has it's use.

Don

2979. FS ART-13 115 AC Power Supply.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-19 00:52:13 UTC
From: paul332@iwvisp.com
Message-ID: <ur1b5t8mhaahbb@corp.supernews.com>
Source record: 37552

This power supply was made for an ART-13 Transmitter.
Picture at: http://www1.iwvisp.com/cinnabar/images/art13ps.jpg

2980. Re: SILVER EAGLE 350 LEENAR AMPLIFIER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-19 00:54:21 UTC
From: john KB5AG <johnmblack@earthlink.net>
Message-ID: <n32s9.149$1c4.72823874@twister2.starband.net>
Source record: 37553
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

actually, I thought it was a rather amusing ad, General!

"General Johnson Jameson" <area52@zecretbase.com> wrote in message
news:QTYr9.377$Gf2.186680434@news.inreach.com...
> THIS HERE AMP IS USED BUT WORKS GREAT. HAS HIGH AND LOW POWER SETTINGS AS
> WELL A RECEIVE AMP.
>
> . WARNING!! IT IS PROHIBITED TO USE THIS AMP THAT IN ANY WAY VIOLATES OR
> EXCEEDS MAXIMUM FCC REGULATIONS. CHECK YOUR LOCAL STATE AND FEDERAL LAWS
>
> YEEHAW!!!
>
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1390895570
>
>
>
>

2981. Re: The old Morgain antenna from the 60's

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-19 00:58:26 UTC
From: aidehua@aol.com
Message-ID: <20021018205826.05649.00016168@mb-fc.aol.com>
Source record: 37554

Try Alpha Delta...

2982. eBay buyers beware

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-19 01:22:15 UTC
From: Chas <wg2a@frontiernet.net>
Message-ID: <ur1cu4ncn19b64@corp.supernews.com>
Source record: 37555

This is nothing new, but I have seen more of this lately. I was looking into someones feedback and noticed a complaint. Apparently this guy sold 2 books to another person and they gave him negative feedback because he charged him $9 to ship the books, the postage only came to $2.25. The seller responded that the ad said "$9 shipping and handling". I just smiled and continued to look through eBay.
The next day I saw someone auctioning a Universal M-7000 decoder and clearly stated in the ad was this: "$50 flat shipping and handling fee." $50?!! Heck, you can ship that from New York to California, UPS for about $12! $20, if you have to buy the shipping materials!! If your bidding on eBay, beware of this kind of crap. They have a right to charge it if they say it up front (unethical as it is), but this is a blatant attempt to pad their pockets. READ THE AD CAREFULLY! If they say flat fee, don't bother bidding unless it's a fair price.
I recently bought a camera from a guy 60 miles away, his ad on eBay said flat $20 fee for shipping, I thought I might get out his way in a couple of weeks and pick it up, sorry buckaroo, he only wanted to ship it, now I know why, it only cost him $6 to ship it, where did the rest go?? Right into his pocket. @#$%&!

Chuck WG2A

2983. Re: SILVER EAGLE 350 LEENAR AMPLIFIER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-19 01:26:05 UTC
From: N9PT <nutmeg@w-link.net>
Message-ID: <3DB0B4AD.CEEA98D7@w-link.net>
Source record: 37556
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I thought this was a boat anchor forum, not an advertising setting for
"Leenar" amps. Pardon my mistake.

General Johnson Jameson wrote:

> THIS HERE AMP IS USED BUT WORKS GREAT. HAS HIGH AND LOW POWER SETTINGS AS
> WELL A RECEIVE AMP.
>
> . WARNING!! IT IS PROHIBITED TO USE THIS AMP THAT IN ANY WAY VIOLATES OR
> EXCEEDS MAXIMUM FCC REGULATIONS. CHECK YOUR LOCAL STATE AND FEDERAL LAWS
>
> YEEHAW!!!
>
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1390895570

2984. Re: eBay buyers beware

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-19 01:46:23 UTC
From: Dave Edwards <kd2e@comcast.net>
Message-ID: <1BicnUB1j95aJC2gXTWc3Q@comcast.com>
Source record: 37557

Nothing new.

"Chas" <wg2a@frontiernet.net> wrote in message
news:ur1cu4ncn19b64@corp.supernews.com...
> This is nothing new, but I have seen more of this lately. I was
looking
> into someones feedback and noticed a complaint. Apparently this guy sold 2
> books to another person and they gave him negative feedback because he
> charged him $9 to ship the books, the postage only came to $2.25. The
seller
> responded that the ad said "$9 shipping and handling". I just smiled and
> continued to look through eBay.
> The next day I saw someone auctioning a Universal M-7000 decoder and
> clearly stated in the ad was this: "$50 flat shipping and handling fee."
> $50?!! Heck, you can ship that from New York to California, UPS for about
> $12! $20, if you have to buy the shipping materials!! If your bidding on
> eBay, beware of this kind of crap. They have a right to charge it if they
> say it up front (unethical as it is), but this is a blatant attempt to pad
> their pockets. READ THE AD CAREFULLY! If they say flat fee, don't bother
> bidding unless it's a fair price.
> I recently bought a camera from a guy 60 miles away, his ad on eBay
said
> flat $20 fee for shipping, I thought I might get out his way in a couple
of
> weeks and pick it up, sorry buckaroo, he only wanted to ship it, now I
know
> why, it only cost him $6 to ship it, where did the rest go?? Right into
his
> pocket. @#$%&!
>
> Chuck WG2A
>
>

2985. Re: FS ART-13 115 AC Power Supply.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-19 02:34:35 UTC
From: Doug <doug@ycsi.net>
Message-ID: <aoqgbr$r8s$0@63.90.193.146>
Source record: 37558

Paul...nice job on the power supply.

Looks great.....

73

Doug

Paul332 wrote:
> This power supply was made for an ART-13 Transmitter.
> Picture at: http://www1.iwvisp.com/cinnabar/images/art13ps.jpg
>

2986. FA: Gonset 2 Meter Converter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-19 03:20:26 UTC
From: k9uw@msworldnet.com
Message-ID: <b44e3c74.0210181920.7e5878e9@posting.google.com>
Source record: 37559

Item: Gonset 2 meter Converter.

Two days left. Thank you for viewing!

Item #1389743579

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1389743579&ssPageName=ADME:B:DS:US:3

73, de Mike, K9UW
Amherst, WI

2987. Re: FS: Vintage Radio Tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-19 03:36:23 UTC
From: Bernie Murphy <bernard.murphy@sympatico.ca>
Message-ID: <Vq4s9.12464$Md7.1481398@news20.bellglobal.com>
Source record: 37560

I've resorted the tube listing and in fact there is a 6L6GC there. :-)

"Robert M. Bratcher Jr" <bratcher@pdq.net> wrote in message
news:CBF5C8552472BCDF.FAEA0004C2324430.A99599DE1204348E@lp.airnews.net...
> On Mon, 14 Oct 2002 15:41:58 -0400, "Bernie Murphy"
> <bernard.murphy@sympatico.ca> wrote:
>
> >I may have that vintage radio tube you need to get that boatanchor going.
> >
> >Many of these tubes are from the late 1940s and 1950s .
> >
> >To make it easy, I've catalogued the tubes on my web site.
> >
> >See http://www3.sympatico.ca/bernard.murphy
> >
>
> What, no 45's or 6L6's? Oh well, I have a few of those two types in my
> tube stock & they aren't for sale.

2988. Re: BIG CB amp on Ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-19 05:00:49 UTC
From: Paul N3EOP <n3eop@arrl.or.callsign.net>
Message-ID: <Xns92ABDFEF13178n3eophotmailcom@64.164.98.7>
Source record: 37561
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

blackm00@cam.org (Michael Black) wrote:

> Well, it wasn't the "Citizen's Band". It had some other name,
> "General Mobile Radio Service" comes to mind, but maybe that was here
> in Canada.

It's the Citizen's Radio Service.

2989. FA - Lance Johnson - Kansas City Keyer ! MINT see!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-19 05:01:40 UTC
From: Ron N8LMT <n8lmt@arrl.net>
Message-ID: <YG5s9.22547$tp2.4477551@newsfeed.slurp.net>
Source record: 37562
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.swap,rec.radio.swap

I have for auction a full featured contest keyer.......
The KANSAS CITY KEYER...by Lance Johnson Engineering.
...see the pictures! ...starting at just $9.99 ...no reserve !
Click here........
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1387943812

If you have a friend who is a CW contester...tell him about it !!!!

do it now ! ....ends sunday night !

2990. Re: Alabama pill box (hey Riley, you listening?)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-19 07:46:30 UTC
From: Ed Price <edprice@cox.net>
Message-ID: <q58s9.175633$S32.12141034@news2.west.cox.net>
Source record: 37563
Cross-posted to:
alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Literally, a box that contains pills. But, the "pills" in this instance are the semiconductors. I suppose that the typical user of these quality amplifiers must gaze upon the maze of microstrips and surface-mount components, and see only little teensie bricks and rocks and little weird round thingies, that may look vaguely like a big pill.

Ah, remember the days when marketing guys impressed us by claiming product attributes like 37 transistors, 5 diodes and two thermistors?

"The quality goes in before the name goes on.....It's a Drifter!"

Ed
WB6WSN

<Marylou@city.net> wrote in message news:3DB08ACF.9198C5CD@city.net...
What the hell is a "pill Box"?
General Johnson Jameson wrote:

How cute, a custom built pill box by our friend, Drifter the builder.....
" will do 1500 to 1800 watts on 14 volts and slam a 2000 watt meter on 18
volts "

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1390014386

Guess the doors are wide open at Ebay for the 11 meter amp biz....

2991. Re: SILVER EAGLE 350 LEENAR AMPLIFIER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-19 07:52:38 UTC
From: Ed Price <edprice@cox.net>
Message-ID: <ab8s9.175650$S32.12142604@news2.west.cox.net>
Source record: 37564
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

"General Johnson Jameson" <area52@zecretbase.com> wrote in message
news:Y01s9.400$bS2.189194370@news.inreach.com...
>
> "Allodoxaphobia" <nobody@jonz.net> wrote in message
>
> > On Fri, 18 Oct 2002 12:00:38 -0700,
> > the General Johnson Jameson (the issue of two wedded cousins)
> > wrote in all caps:
> > >
> > > IT IS PROHIBITED TO USE THIS AMP THAT IN ANY WAY VIOLATES OR
> > > EXCEEDS MAXIMUM FCC REGULATIONS.
> >
> > Well, duuuuuuh, "general".
> >
> > > YEEHAW!!!
> >
> > No surprises here.
>
> Actually any use of this device would be illegal whether it be CB or
> amateur radio frequencies, right Allodopeaphobia?
>
> But then the FCC has no jurisdiction other then the USA so therefore
> operation
> anywhere else in the world could be possible without the worry of
> jack-booted thugs
> with automatic weapons kicking in the door on your jungle hut.
>
>
> Of course you already knew that.....duhhhhhh......
>

General JJ:

Would you be suggesting that the Bundespost are neophytes in the art of
regulatory enforcement?

Ed
WB6WSN

2992. FS Antennatuner 0-30Mc from Dutch Navy

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-19 08:43:59 UTC
From: GRC3030 <fb.derooijRemove@worldonline.nl>
Message-ID: <aor5ne$2ol$1@news.hccnet.nl>
Source record: 37565
Cross-posted to: rec.radio.amateur.boatanchors,uk.radio.amateur

Hello,

We have some antennatuners to 30 Mc from the Dutch Navy (HMS Tromp). This tuners adjust shorter antennas. They are not automatic but working with a bowdencable? We have test these tuners and with a wire of 5 meters it works well on 80-40 and 15 m. Because the wire was 1/4 of 20, it works not so good. When we make the wire longer, it tune in very well. The measurments of the tuners is about 18" * 14 " * 10". Maybe it is taller. For pictures see homepage http://home.hccnet.nl/fbj.derooy/
Cost of it is ? 110,=. This antennatuners are waterproof and you can put it on a chimnee.

We have also two automatic tuners but we have no documentation about it. See also the homepage. Price also ? 110,=

Sorry for the bad English but my dictionary is to small.

Greetings Frans PB0AKY
Audio&Dump
http://home.hccnet.nl/fbj.derooy/

E-mail GRC.3030@hccnet.nl

2993. Re: eBay buyers beware

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-19 12:39:16 UTC
From: Chuck/KE4ETH <chuck_hawks@hotmailnospamorama.com>
Message-ID: <wpms9.2936$uu1.1214@news.bellsouth.net>
Source record: 37588

The worst I have had was rounded to the next higher dollar. In fact I have had some stuff that cost more to ship then the seller asked for.

--
73,
Chuck
KE4ETH

"Chas" <wg2a@frontiernet.net> wrote in message
news:ur1cu4ncn19b64@corp.supernews.com...
> This is nothing new, but I have seen more of this lately. I was
looking
> into someones feedback and noticed a complaint. Apparently this guy sold 2
> books to another person and they gave him negative feedback because he
> charged him $9 to ship the books, the postage only came to $2.25. The
seller
> responded that the ad said "$9 shipping and handling". I just smiled and
> continued to look through eBay.
> The next day I saw someone auctioning a Universal M-7000 decoder and
> clearly stated in the ad was this: "$50 flat shipping and handling fee."
> $50?!! Heck, you can ship that from New York to California, UPS for about
> $12! $20, if you have to buy the shipping materials!! If your bidding on
> eBay, beware of this kind of crap. They have a right to charge it if they
> say it up front (unethical as it is), but this is a blatant attempt to pad
> their pockets. READ THE AD CAREFULLY! If they say flat fee, don't bother
> bidding unless it's a fair price.
> I recently bought a camera from a guy 60 miles away, his ad on eBay
said
> flat $20 fee for shipping, I thought I might get out his way in a couple
of
> weeks and pick it up, sorry buckaroo, he only wanted to ship it, now I
know
> why, it only cost him $6 to ship it, where did the rest go?? Right into
his
> pocket. @#$%&!
>
> Chuck WG2A
>
>

2994. Re: Direction finding ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-19 13:11:00 UTC
From: Walter Treftz <penguino@atlantic.net>
Message-ID: <3DB159E4.6E2F57CE@atlantic.net>
Source record: 37566

The FCC

Ralph Cameron wrote:

> Does anyone offer a direction finding service for HF ?
>
> Ralph VE3BBM

2995. WTB- front panel for National NC-270 receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-19 13:16:47 UTC
From: ezela57383@aol.com
Message-ID: <20021019091647.17677.00002897@mb-fl.aol.com>
Source record: 37567

Wanted!

Looking for a front panel for the National NC-270 'cosmic blue' receiver. Will also purchase NC-270 parts rig if the panel is good.

Thanks!

Emil
KA8GEF

2996. WTB 8877

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-19 13:24:23 UTC
From: lou de beer <lou.de.beer@general.com>
Message-ID: <ur2n5ssj46iqd6@corp.supernews.com>
Source record: 37568

Iam looking for a 8877 tube...

2997. FA Rare Heathkit HX-11 CW Transmitter/ends today

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-19 15:49:38 UTC
From: Charles Hugg <chashugg@earthlink.net>
Message-ID: <mafs9.3007$071.259589@newsread1.prod.itd.earthlink.net>
Source record: 37569

Please see my Rare Heathkit HX-11 CW Transmitter on e-Bay. Auction ends
today.
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1387672491&ssPageName=ADM
E:B:LC:US:1
Thanks, Charlie Hugg, K5MBX

2998. FA WWII BC-457A Transmitter/end Today

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-19 15:54:29 UTC
From: Charles Hugg <chashugg@earthlink.net>
Message-ID: <Vefs9.3016$071.260519@newsread1.prod.itd.earthlink.net>
Source record: 37570

Please see my WWII Signal Corps BC-457A Transmitter on e-Bay. Auction ends
today.
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1387679305&ssPageName=ADM
E:B:LC:US:1
Thanks, Charlie Hugg, K5MBX

2999. WTB Need National Radio Knob for NC-57b

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-19 16:43:01 UTC
From: neidich <neidich@cox.net>
Message-ID: <pYfs9.123243$Pa.1424565@news1.west.cox.net>
Source record: 37571

I desparately need the 1.4" main tuning knob with the polished aluminum insert in front. Thanks.

3000. Re: eBay buyers beware

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-19 17:35:31 UTC
From: Hcline <Hcline@hotmail.com>
Message-ID: <3db195d1$1_6@news.meganetnews.com>
Source record: 37572

Seems that you should probably stay off of Ebay and
stick with Radio Shack.

"Chas" <wg2a@frontiernet.net> wrote in message
news:ur1cu4ncn19b64@corp.supernews.com...
> This is nothing new, but I have seen more of this lately. I was
looking
> into someones feedback and noticed a complaint. Apparently this guy sold 2
> books to another person and they gave him negative feedback because he
> charged him $9 to ship the books, the postage only came to $2.25. The
seller
> responded that the ad said "$9 shipping and handling". I just smiled and
> continued to look through eBay.
> The next day I saw someone auctioning a Universal M-7000 decoder and
> clearly stated in the ad was this: "$50 flat shipping and handling fee."
> $50?!! Heck, you can ship that from New York to California, UPS for about
> $12! $20, if you have to buy the shipping materials!! If your bidding on
> eBay, beware of this kind of crap. They have a right to charge it if they
> say it up front (unethical as it is), but this is a blatant attempt to pad
> their pockets. READ THE AD CAREFULLY! If they say flat fee, don't bother
> bidding unless it's a fair price.
> I recently bought a camera from a guy 60 miles away, his ad on eBay
said
> flat $20 fee for shipping, I thought I might get out his way in a couple
of
> weeks and pick it up, sorry buckaroo, he only wanted to ship it, now I
know
> why, it only cost him $6 to ship it, where did the rest go?? Right into
his
> pocket. @#$%&!
>
> Chuck WG2A
>
>

3001. FA: DRAKE TR5. Last 24 hours!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-19 18:36:40 UTC
From: Sindre Torp <sindtorp@online.no>
Message-ID: <YChs9.1576$QT5.38490@news2.ulv.nextra.no>
Source record: 37573

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1389588372

3002. WTB Zenith T.O. series 600L

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-19 18:48:12 UTC
From: Larry Saletzki <wa9vrh@ocslink.com>
Message-ID: <3db1a456_3@corp.newsgroups.com>
Source record: 37574

Hi I am looking for a Zenith T.O. model Y, A, or B 600L.
It does not have to work but be in good condition. Please state price and condition in first e-mail wa9vrh@ocslink.com Thanks Larry

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
------== Over 80,000 Newsgroups - 16 Different Servers! =-----

3003. Re: SILVER EAGLE 350 LEENAR AMPLIFIER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-19 19:03:49 UTC
From: General Johnson Jameson <area52@zecretbase.com>
Message-ID: <P0is9.418$%b6.202973281@news.inreach.com>
Source record: 37575
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

"dan" <dan@aol.com> wrote in message

> BOZO

Dan,

You're confused. Bozo is a clown. I am a General.
You might be a bozo, I don't know. I'm sure it's a respected
profession, just one that takes a real clown to master.

Anyway, hope this helps and you're feeling better soon.

General Johnson Jameson

3004. Re: SILVER EAGLE 350 LEENAR AMPLIFIER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-19 19:08:00 UTC
From: General Johnson Jameson <area52@zecretbase.com>
Message-ID: <K4is9.419$9b6.202920031@news.inreach.com>
Source record: 37578
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

"N9PT" <nutmeg@w-link.net> wrote in message

> I thought this was a boat anchor forum, not an advertising
>setting for "Leenar" amps. Pardon my mistake.

Sorry nancy nine papa tango, I just got carried away with this post...

I promise never, never to do it again......

Hugs and Kisses,

General Johnson Jameson

3005. WTB: Heathkit SB-301 Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-19 19:12:07 UTC
From: preuss@blarg.net
Message-ID: <3db1ae78.13366028@news.blarg.net>
Source record: 37576

I'm looking for a clean and working SB-301 receiver to match
my SB-401 transmitter. If anyone has one for sale please email me.
Regards.

-Marcus

preuss@blarg.net

3006. monitor scope

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-19 19:18:52 UTC
From: garigue <garigue@attbi.com>
Message-ID: <weis9.15476$zE6.44555@rwcrnsc51.ops.asp.att.net>
Source record: 37577

Does anyone want to part with a Heathkit SB-630 monitor scope. I am just asking for a friend.

73 Tom KI3R Port Vue Pa. nr Pittsburgh

3007. Re: eBay buyers beware

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-19 19:30:52 UTC
From: Phil Witt <pwitt@wcov.com>
Message-ID: <o4c3rug1l63p8lfqe1o6doc72nosfnha7g@4ax.com>
Source record: 37579

On Fri, 18 Oct 2002 21:22:15 -0400, "Chas" <wg2a@frontiernet.net>
wrote:

>The seller responded that the ad said "$9 shipping and handling". I just smiled and
>continued to look through eBay.

<snip>

Hi, Chas.

My wife and I both sell on Ebay and we do not charge for packaging or handling. However, we spend a lot of time scrounging boxes, peanuts, bubble wrap and the like, sometimes driving many miles to get them so that we don't have to lay out any cash. We do have to buy tape, labels, and other supplies. Materials can really go fast when you're double-boxing and taking pains to make sure things don't get broken. We have to maintain computers, internet connections, etc. We also spend a lot of time going to the post office. Then there's all of the time and effort spent trying to find items to resell, to say nothing of the items that sell for less than we paid.

So, it's not all greed when somebody charges for handling.

Phil

3008. Re: Old GE and Motorola radios

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-19 20:10:33 UTC
From: JB <ac6tk@nospamcybertime.net>
Message-ID: <aosed5fau1@madmax.keyway.net>
Source record: 37580

To me, GE's are most easily identified visually or by describing the model family. You might have a Progress Line radio. This one is a large metal box with a T-handle lock and a small aluminum cast block on the front for two transistors that switched the 12v into the power transformer.

The Motorola was made to be wired for 6 or 12v operation and is a 2 meter unit. Either of these units could be tuned up to the nearest ham band and were popular ham rigsin the 60's and 70's. For practicality's sake they are indeed boatanchors, often found in display case relics that bring a tear to the eye of old hams and radio techs. The GGV's were close to my own age when I started reinstalling old leased units into cars for $5 per month/per unit with service agreement.

Of the few that were somehow spared the wear and tear of decades as mobile units, traded around through several vehicles, they work great and sound great on up to two Xtal controlled channels. They are no longer legal for use as anything but ham radios because of xtal oven cycling and lack of PA filtering, but Hi-accuracy xtals may be used without ovens very successfully.

Manuals are available in the boatanchor community and some units and parts can still be found in back rooms and closets for little money.

Jim, ac6tk

"Paul Sherman" <prospec@lincoln.midcoast.com> wrote in message news:d0zr9.786$Ve3.492557@monger.newsread.com...
: Anybody know about these?
:
: GE Transmitter Receiver Unit
: model MT-33N
: FCC Dataset 20A-5
:
: Motorola Twin-V Radiophone
: model T43GGV-7
: Transmitter type: TA136
:
:

3009. Re: eBay buyers beware

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-19 20:42:37 UTC
From: Wes Stewart <n7ws@nowhere.com>
Message-ID: <e9g3ruoh18s98cc88611vmalepo0l46v1f@4ax.com>
Source record: 37581

On Sat, 19 Oct 2002 14:30:52 -0500, Phil Witt <pwitt@wcov.com> wrote:

|On Fri, 18 Oct 2002 21:22:15 -0400, "Chas" <wg2a@frontiernet.net>
|wrote:
|
|>The seller responded that the ad said "$9 shipping and handling". I just smiled and
|>continued to look through eBay.
|
|<snip>
|
|Hi, Chas.
|
|My wife and I both sell on Ebay and we do not charge for packaging or
|handling. However, we spend a lot of time scrounging boxes, peanuts,
|bubble wrap and the like, sometimes driving many miles to get them so
|that we don't have to lay out any cash. We do have to buy tape,
|labels, and other supplies. Materials can really go fast when you're
|double-boxing and taking pains to make sure things don't get broken.
|We have to maintain computers, internet connections, etc. We also
|spend a lot of time going to the post office. Then there's all of the
|time and effort spent trying to find items to resell, to say nothing
|of the items that sell for less than we paid.

So let me understand. If I buy something from you, I can expect you
to gouge me on the shipping charges to make up for the money you lost
on other sales? If you are buying high and selling at a loss, perhaps
you should consider another venture.

3010. FS: Japan Radio NRD-525 receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-19 20:58:13 UTC
From: Charles Gillen <see-my-sig@below.com>
Message-ID: <Xns92ACACA301A10gillen@216.194.225.92>
Source record: 37582

Mint condition, rock stable, four filters, RS-232c computer interface.
Prefer cash and carry pickup from my Northern Virginia location.

Why selling? I switched to a Ten-Tec RX-320 and since I'm 68 years old
most likely the NRD will lie around unused until until my heirs throw it
out when I'm dead :^)

Hoping to find a good home for it.

--
Anti-Spam address: my last name at his dot com
Charles Gillen -- Reston, Virginia, USA

3011. Re: The old Morgain antenna from the 60's

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-19 21:02:02 UTC
From: newalternatives@aol.com
Message-ID: <20021019170202.25343.00004808@mb-mv.aol.com>
Source record: 37583

Thanks, I got pissed at ARRL for their position on changing band allocations and licensing structure so I quit ARRL and I no longer get QST. My recollection of the Morgain was that it wasn't like the brown plastic twinlead -- more like the twinlead that had spreaders between the wires.

3012. FA Tempo-One for Parts or Repair - Good Tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-19 22:31:58 UTC
From: Tom Farland <tfarl@IowaTelecom.net>
Message-ID: <aosm55$h5v$1@ins22.netins.net>
Source record: 37584
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1389652581

Ends Sunday evening, tnx fer looking.

Gordon

3013. Re: FA Tempo-One for Parts or Repair - Good Tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-19 22:33:27 UTC
From: Paul&Dorothy Coverdale <coverdale@sympatico.ca>
Message-ID: <3DB1DDB7.AF586994@sympatico.ca>
Source record: 37585
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Are you sure the finals are 6146's ? Thought that rig used 6JS6C's.

Tom Farland wrote:

> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1389652581
>
> Ends Sunday evening, tnx fer looking.
>
> Gordon

3014. Jennings X-15 Vacuum Capacitor

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-19 23:30:19 UTC
From: Chuck Owens <ceowens@kih.net>
Message-ID: <ur3qplpec4338e@corp.supernews.com>
Source record: 37586

I'm looking for a Jennings X-15, 15uuf @ 17KV fixed vacuum capacitor.

Chuck Owens
Middlesboro, KY

3015. FREE QST's / QEX

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-19 23:33:17 UTC
From: LSB <l.s.booth@worldnet.att.net>
Message-ID: <1ZIs9.16080$1P1.1059674@bgtnsc05-news.ops.worldnet.att.net>
Source record: 37587
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.swap

I still have to clean out some of the stuff in the shack. I have WAY too
much stuff after 37 years.

OK here is what I have, all in good condition and complete except as noted.
Some have been spoken for as noted.

1988,
1994(GONE),
1995,
1996,
1997,
1998,
1999 x march,
2000 x december(GONE),
2001 x january(GONE).

I'll send these to anyone who wants them for shipping. The last time I
shipped QST's the cost was about $5.50/year with the postal rate hike.
If anyone wants a year or all years let me know.

I also have about 5 years of QEX that I'll let go for shipping.

Soon they have to go out. If you know a club or school that wants them that
would be great. I'll also try the local library and school first, but
failing that, unfortunately its to the trash.

Lionel

N5LB

3016. Re: eBay buyers beware

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-20 00:44:56 UTC
From: Chas <wg2a@frontiernet.net>
Message-ID: <ur3v43lgntmc4a@corp.supernews.com>
Source record: 37589

I guess I would bump into you there then? LOL!

Chuck WG2A

"Hcline" <Hcline@hotmail.com> wrote in message
news:3db195d1$1_6@news.meganetnews.com...
> Seems that you should probably stay off of Ebay and
> stick with Radio Shack.
>
>
> "Chas" <wg2a@frontiernet.net> wrote in message
> news:ur1cu4ncn19b64@corp.supernews.com...
> > This is nothing new, but I have seen more of this lately. I was
> looking
> > into someones feedback and noticed a complaint. Apparently this guy sold
2
> > books to another person and they gave him negative feedback because he
> > charged him $9 to ship the books, the postage only came to $2.25. The
> seller
> > responded that the ad said "$9 shipping and handling". I just smiled and
> > continued to look through eBay.
> > The next day I saw someone auctioning a Universal M-7000 decoder and
> > clearly stated in the ad was this: "$50 flat shipping and handling fee."
> > $50?!! Heck, you can ship that from New York to California, UPS for
about
> > $12! $20, if you have to buy the shipping materials!! If your bidding on
> > eBay, beware of this kind of crap. They have a right to charge it if
they
> > say it up front (unethical as it is), but this is a blatant attempt to
pad
> > their pockets. READ THE AD CAREFULLY! If they say flat fee, don't bother
> > bidding unless it's a fair price.
> > I recently bought a camera from a guy 60 miles away, his ad on eBay
> said
> > flat $20 fee for shipping, I thought I might get out his way in a couple
> of
> > weeks and pick it up, sorry buckaroo, he only wanted to ship it, now I
> know
> > why, it only cost him $6 to ship it, where did the rest go?? Right into
> his
> > pocket. @#$%&!
> >
> > Chuck WG2A
> >
> >

>
>

3017. Re: eBay buyers beware

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-20 00:49:03 UTC
From: Chas <wg2a@frontiernet.net>
Message-ID: <ur3vbqs84te2c4@corp.supernews.com>
Source record: 37590

I'm sure there are lots of honest folks on eBay like yourself, but this Universal M-7000 deal was silly, I mean $50? The unit only weighs about 12 pounds and isn't large at all, so if you had to buy the materials to ship it, I don't think it would have come to more than $10. Another poster confirmed what I thought, that many eBay sellers make a killing on shipping charges, I'm sure it's only a few in the Amateur Radio section though.

Chuck WG2A

"Phil Witt" <pwitt@wcov.com> wrote in message news:o4c3rug1l63p8lfqe1o6doc72nosfnha7g@4ax.com...
> On Fri, 18 Oct 2002 21:22:15 -0400, "Chas" <wg2a@frontiernet.net>
> wrote:
>
> >The seller responded that the ad said "$9 shipping and handling". I just smiled and
> >continued to look through eBay.
>
> <snip>
>
> Hi, Chas.
>
> My wife and I both sell on Ebay and we do not charge for packaging or
> handling. However, we spend a lot of time scrounging boxes, peanuts,
> bubble wrap and the like, sometimes driving many miles to get them so
> that we don't have to lay out any cash. We do have to buy tape,
> labels, and other supplies. Materials can really go fast when you're
> double-boxing and taking pains to make sure things don't get broken.
> We have to maintain computers, internet connections, etc. We also
> spend a lot of time going to the post office. Then there's all of the
> time and effort spent trying to find items to resell, to say nothing
> of the items that sell for less than we paid.
>
> So, it's not all greed when somebody charges for handling.
>
> Phil

3018. Re: eBay buyers beware

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-20 01:32:49 UTC
From: Phil Witt <pwitt@wcov.com>
Message-ID: <a414rukb3uf5vgqsas0lglkbrr563vcj53@4ax.com>
Source record: 37591

On Sat, 19 Oct 2002 13:42:37 -0700, Wes Stewart <n7ws@nowhere.com>
wrote:

>|My wife and I both sell on Ebay and we do not charge for packaging or
>|handling. However, we spend a lot of time scrounging boxes, peanuts,
>|bubble wrap and the like, sometimes driving many miles to get them so
>|that we don't have to lay out any cash. We do have to buy tape,
>|labels, and other supplies. Materials can really go fast when you're
>|double-boxing and taking pains to make sure things don't get broken.
>|We have to maintain computers, internet connections, etc. We also
>|spend a lot of time going to the post office. Then there's all of the
>|time and effort spent trying to find items to resell, to say nothing
>|of the items that sell for less than we paid.
>
>So let me understand. If I buy something from you, I can expect you
>to gouge me on the shipping charges to make up for the money you lost
>on other sales? If you are buying high and selling at a loss, perhaps
>you should consider another venture.

I guess you don't understand but maybe I have to spell out every
little detail. Shipping charges are whatever UPS, USPS charges to ship
an item. Any inflation of those charges would constitute a handling
charge or a shipping surcharge. We make no charge for handling,
packaging, or shipping of an item. The point that I was trying to make
is that the seller can charge whatever he wants for handling, as long
as it's spelled out beforehand, and that there might be some
justification for a nominal fee. (However, I never purchase items
where there is a handling fee involved.)

Aw, just forget it.

3019. Re: eBay buyers beware

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-20 01:41:40 UTC
From: Phil Witt <pwitt@wcov.com>
Message-ID: <gv14rucpdd6m2uq727ahih9udnhurcv0ke@4ax.com>
Source record: 37592

On Sat, 19 Oct 2002 20:49:03 -0400, "Chas" <wg2a@frontiernet.net>
wrote:

> I'm sure there are lots of honest folks on eBay like yourself, but this
>Universal M-7000 deal was silly, I mean $50? The unit only weighs about 12
>pounds and isn't large at all, so if you had to buy the materials to ship
>it, I don't think it would have come to more than $10. Another poster
>confirmed what I thought, that many eBay sellers make a killing on shipping
>charges, I'm sure it's only a few in the Amateur Radio section though.
>
> Chuck WG2A

I agree with you that many sellers TRY to charge excess shipping and
handling. If they get it, though, it will bevause the buyer opted to
pay it, just like anybody who orders that crap on TV.

Anyhow, hams are notorious for being cheapskates so I wouldn't think
that it would ever be a problem for anybody in this group.

Phil

3020. Re: eBay buyers beware

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-20 02:08:59 UTC
From: n2ey@aol.com
Message-ID: <20021019220859.12729.00001363@mb-cs.aol.com>
Source record: 37593

In article <ur1cu4ncn19b64@corp.supernews.com>, "Chas" <wg2a@frontiernet.net>
writes:

>his is nothing new, but I have seen more of this lately. I was looking
>into someones feedback and noticed a complaint. Apparently this guy sold 2
>books to another person and they gave him negative feedback because he
>charged him $9 to ship the books, the postage only came to $2.25. The seller
>responded that the ad said "$9 shipping and handling". I just smiled and
>continued to look through eBay.
> The next day I saw someone auctioning a Universal M-7000 decoder and
>clearly stated in the ad was this: "$50 flat shipping and handling fee."
>$50?!! Heck, you can ship that from New York to California, UPS for about
>$12! $20, if you have to buy the shipping materials!! If your bidding on
>eBay, beware of this kind of crap. They have a right to charge it if they
>say it up front (unethical as it is), but this is a blatant attempt to pad
>their pockets. READ THE AD CAREFULLY! If they say flat fee, don't bother
>bidding unless it's a fair price.
> I recently bought a camera from a guy 60 miles away, his ad on eBay said
>flat $20 fee for shipping, I thought I might get out his way in a couple of
>weeks and pick it up, sorry buckaroo, he only wanted to ship it, now I know
>why, it only cost him $6 to ship it, where did the rest go?? Right into his
>pocket. @#$%&!
>
> Chuck WG2A
>
If the listing clearly states what the shipping/handling will be, what's the
problem? Is there something wrong with being paid for time and materials?

I always figure the S&H as part of the item cost. In many cases I bought
locally rather than bid because the total cost was lower locally even though
the item cost was higher, and I had to pay sales tax. All part of the game.

For the record, I charge the actual shipping cost, and no packing or handling.
Luckily I'm in a position where I get most packing materials (except tape) for
little or nothing.

73 de Jim, N2EY

3021. hallicrafters rbk-13

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-20 03:43:05 UTC
From: michael smith <fishperson@worldnet.att.net>
Message-ID: <dDps9.16238$1P1.1085586@bgtnsc05-news.ops.worldnet.att.net>
Source record: 37594

Looking for military Id tag for my s-36 rbk-13, the one that goes on the lid.
Thanks. Mike

3022. Re: The old Morgain antenna from the 60's

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-20 07:08:56 UTC
From: Doug <dslosty@pipeline.com>
Message-ID: <jgl4ruk5d5t1digtkqtmmt0ariqal73fhk@4ax.com>
Source record: 37595

Gee,
I didn't there was anyone else left (besides Wayne Green) who was
still beating the drums about that old incentive licensing issue.

Hasn't the Amateur Radio world gone thru dozens of more important
issues since then?

Doug

>On 19 Oct 2002 21:02:02 GMT, newalternatives@aol.com (Newalternatives) wrote:

>Thanks, I got pissed at ARRL for their position on changing band allocations
>and licensing structure so I quit ARRL and I no longer get QST. My
>recollection of the Morgain was that it wasn't like the brown plastic twinlead
>-- more like the twinlead that had spreaders between the wires.

3023. Re: eBay buyers beware

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-20 07:59:16 UTC
From: Chas <wg2a@frontiernet.net>
Message-ID: <ur4oif88tio19e@corp.supernews.com>
Source record: 37596

The problem is when the charges are exessive, Jim. Yes, as I stated, if the charges are listed, that's fine, but I am pointing out to the "unwary" that many eBay sellers are overcharging for S/H. Your an honest person and only charge actual costs, you like me have access to all kinds of shipping material, saves quite a bit of money. So do these people who overcharge. The camera I bought came in an old reused box with "recycled" packing, so I doubt he bought it, and still charged me $20. What I found to be ridiculous was the M-7000's shipping of $50! The thing weighs 12 pounds, even if you took it to Mail Boxs Etc, it wouldn't cost more than $25 or 30. Come on! How do you spell "gouging"?

Chuck WG2A

"N2EY" <n2ey@aol.com> wrote in message
news:20021019220859.12729.00001363@mb-cs.aol.com...
> In article <ur1cu4ncn19b64@corp.supernews.com>, "Chas"
<wg2a@frontiernet.net>
> writes:
>
> >his is nothing new, but I have seen more of this lately. I was looking
> >into someones feedback and noticed a complaint. Apparently this guy sold
2
> >books to another person and they gave him negative feedback because he
> >charged him $9 to ship the books, the postage only came to $2.25. The
seller
> >responded that the ad said "$9 shipping and handling". I just smiled and
> >continued to look through eBay.
> > The next day I saw someone auctioning a Universal M-7000 decoder and
> >clearly stated in the ad was this: "$50 flat shipping and handling fee."
> >$50?!! Heck, you can ship that from New York to California, UPS for about
> >$12! $20, if you have to buy the shipping materials!! If your bidding on
> >eBay, beware of this kind of crap. They have a right to charge it if they
> >say it up front (unethical as it is), but this is a blatant attempt to
pad
> >their pockets. READ THE AD CAREFULLY! If they say flat fee, don't bother
> >bidding unless it's a fair price.
> > I recently bought a camera from a guy 60 miles away, his ad on eBay
said
> >flat $20 fee for shipping, I thought I might get out his way in a couple
of
> >weeks and pick it up, sorry buckaroo, he only wanted to ship it, now I
know
> >why, it only cost him $6 to ship it, where did the rest go?? Right into
his
> >pocket. @#$%&!

> >
> > Chuck WG2A
> >
> If the listing clearly states what the shipping/handling will be, what's
the
> problem? Is there something wrong with being paid for time and materials?
>
> I always figure the S&H as part of the item cost. In many cases I bought
> locally rather than bid because the total cost was lower locally even
though
> the item cost was higher, and I had to pay sales tax. All part of the
game.
>
> For the record, I charge the actual shipping cost, and no packing or
handling.
> Luckily I'm in a position where I get most packing materials (except tape)
for
> little or nothing.
>
> 73 de Jim, N2EY
>

3024. Re: eBay buyers beware

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-20 09:57:37 UTC
From: "John D. Farr" <jfarr62@comcast.net>
Message-ID: <42idnb5wuqQo4y-gXTWc3w@comcast.com>
Source record: 37597

I think a bit of it is to catch the unwary, but most of the inflated handling charges are to screw eBay out of their cut. eBay charges a percent of the selling cost. I don't believe that they get a cut of the "handling" charges.
John
"Chas" <wg2a@frontiernet.net> wrote in message news:ur4oif88tio19e@corp.supernews.com...
> The problem is when the charges are exessive, Jim. Yes, as I stated, if
> the charges are listed, that's fine, but I am pointing out to the "unwary"
> that many eBay sellers are overcharging for S/H. Your an honest person and
> only charge actual costs, you like me have access to all kinds of shipping
> material, saves quite a bit of money. So do these people who overcharge. The
> camera I bought came in an old reused box with "recycled" packing, so I
> doubt he bought it, and still charged me $20. What I found to be ridiculous
> was the M-7000's shipping of $50! The thing weighs 12 pounds, even if you
> took it to Mail Boxs Etc, it wouldn't cost more than $25 or 30. Come on! How
> do you spell "gouging"?
>
> Chuck WG2A
>
>
> "N2EY" <n2ey@aol.com> wrote in message
> news:20021019220859.12729.00001363@mb-cs.aol.com...
> > In article <ur1cu4ncn19b64@corp.supernews.com>, "Chas"
> <wg2a@frontiernet.net>
> > writes:
> >
> > >his is nothing new, but I have seen more of this lately. I was looking
> > >into someones feedback and noticed a complaint. Apparently this guy sold
> 2
> > >books to another person and they gave him negative feedback because he
> > >charged him $9 to ship the books, the postage only came to $2.25. The
> seller
> > >responded that the ad said "$9 shipping and handling". I just smiled and
> > >continued to look through eBay.
> > > The next day I saw someone auctioning a Universal M-7000 decoder and
> > >clearly stated in the ad was this: "$50 flat shipping and handling

fee."
> > >$50?!! Heck, you can ship that from New York to California, UPS for
about
> > >$12! $20, if you have to buy the shipping materials!! If your bidding
on
> > >eBay, beware of this kind of crap. They have a right to charge it if
they
> > >say it up front (unethical as it is), but this is a blatant attempt to
> pad
> > >their pockets. READ THE AD CAREFULLY! If they say flat fee, don't
bother
> > >bidding unless it's a fair price.
> > > I recently bought a camera from a guy 60 miles away, his ad on eBay
> said
> > >flat $20 fee for shipping, I thought I might get out his way in a
couple
> of
> > >weeks and pick it up, sorry buckaroo, he only wanted to ship it, now I
> know
> > >why, it only cost him $6 to ship it, where did the rest go?? Right into
> his
> > >pocket. @#$%&!
> > >
> > > Chuck WG2A
> > >
> > If the listing clearly states what the shipping/handling will be, what's
> the
> > problem? Is there something wrong with being paid for time and
materials?
> >
> > I always figure the S&H as part of the item cost. In many cases I
bought
> > locally rather than bid because the total cost was lower locally even
> though
> > the item cost was higher, and I had to pay sales tax. All part of the
> game.
> >
> > For the record, I charge the actual shipping cost, and no packing or
> handling.
> > Luckily I'm in a position where I get most packing materials (except
tape)
> for
> > little or nothing.
> >
> > 73 de Jim, N2EY
> >
>
>

3025. Re: Allan R Fallas of Prince George British Columbia is a big ripoff

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-20 10:25:39 UTC
From: The Tube Man <thetubeman@earthlink.net>
Message-ID: <Dwvs9.4567$U97.442521@newsread2.prod.itd.earthlink.net>
Source record: 37598

Allan R Fallas is a lier, con-man and thief. I sent him $800 ane rerceived
nothing but lies in return.

"gw" <gw@webhideout.com> wrote in message
news:235a74db.0210050608.20aa7dbe@posting.google.com...
> Please do not deal with this punk. He is a complete ripoff and a
> fraud. If you deal with him, his modus operendi is for you to send him
> the mo and he will send you the item. But the item never arrives,
> after you send him the money. So be warned.
>
> GW.

3026. Collins 618T module extenders FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-20 12:29:32 UTC
From: John Mackesy <mack@melbpc.org.au>
Message-ID: <aou7or$aq2$1@possum.melbpc.org.au>
Source record: 37599

Extenders to suit Collins 618T modules. Several types available, including RF Translator extender. Limited quantities, all brand new and unused. Ex Melbourne, Australia - shipping no hassle, several sets sent to the US already.

John Mackesy VK3XAO

3027. Need Info on EK-07

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-20 15:07:35 UTC
From: aidehua@aol.com
Message-ID: <20021020110735.07586.00003625@mb-mq.aol.com>
Source record: 37600

Looking for Manual/Service Manual for Rohode-Schwartz EK-07. Nowhere to be foound. Your help is greatly appreciated.

73,
Ed NI6S

3028. FA: Johnson Viking Model 122 VFO

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-20 15:38:59 UTC
From: Carter Grabarczyk <k8vt@ameritech.net>
Message-ID: <3DB2CE12.6F626458@ameritech.net>
Source record: 37602

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1391276383&rd=1

Tnx for looking...

3029. FA: Drake 2NT, 2A, 2CQ

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-20 15:44:38 UTC
From: Carter Grabarczyk <k8vt@ameritech.net>
Message-ID: <3DB2CF65.457BAAB9@ameritech.net>
Source record: 37601

2-NT:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1391276372&rd=1

2-A :
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1391276375&rd=1

2-CQ:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1391276378&rd=1

Cleaning out basement. Tnx for looking...73!

3030. DX-40 problem

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-20 19:06:03 UTC
From: "Roger D. Johnson" <n1rj@netscape.net>
Message-ID: <3DB2FE9B.4B204E34@netscape.net>
Source record: 37603

I've been refurbishing and playing with a DX-40 I purchased
a while back (I had one back in the 60's). It has a problem
that has me stumped. There is an approx 1 pps pip coming out
of the 12AX7 speech amplifier. I can see the plate current
jump up and can also see it on my scope. It doesn't appear to
be RF related. In desperation I've rebuilt the whole section
including a new tube socket....still there! Anyone have any
ideas????

73, Roger

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http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 80,000 Newsgroups - 16 Different Servers! =-----

3031. FS: Clegg FM-27B 2M rig

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-20 20:18:31 UTC
From: BOB <rf-ent@att.net>
Message-ID: <rcEs9.12308$Mb3.393486@bgtnsc04-news.ops.worldnet.att.net>
Source record: 37604

For sale Clegg FM-27B classic 2 meter rig.
Good physical condition with mic puts out 10 watts but sold as is, includes manual.
Offer over $25.00 ??? plus shipping.

3032. FS: Heathkit HW 2036 2m rig

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-20 20:23:49 UTC
From: BOB <rf-ent@att.net>
Message-ID: <phEs9.12396$Mb3.394495@bgtnsc04-news.ops.worldnet.att.net>
Source record: 37605

For Sale: Heathkit 2036 2 meter transceiver. In good physical condition,
cabinet repainted to blue.
Operating condition unknown. Sold as is.
Make offer.
BOB

3033. WTB Yeasu parts, accessories and options for 101ZD

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-20 20:27:30 UTC
From: Mike Sanders <k0az@sofnet.com>
Message-ID: <ur64dkd5obv2bd@corp.supernews.com>
Source record: 37606

Greetings, I am looking for an AC power cord, AM module and CW filter XF8.9HC for the
FT101ZD Mark II or III. Please email direct. Thanks, Mike K0AZ
k0az@sofnet.com

3034. Re: DX-40 problem

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-20 21:18:13 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <p4Fs9.261482$TX5.10164407@news1.east.cox.net>
Source record: 37607

If there were any wax caps in the audio, did you change them?

Pete

"Roger D. Johnson" <n1rj@netscape.net> wrote in message
news:3DB2FE9B.4B204E34@netscape.net...
> I've been refurbishing and playing with a DX-40 I purchased
> a while back (I had one back in the 60's). It has a problem
> that has me stumped. There is an approx 1 pps pip coming out
> of the 12AX7 speech amplifier. I can see the plate current
> jump up and can also see it on my scope. It doesn't appear to
> be RF related. In desperation I've rebuilt the whole section
> including a new tube socket....still there! Anyone have any
> ideas????
>
> 73, Roger
>
>
> -----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
> http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
> -----== Over 80,000 Newsgroups - 16 Different Servers! =-----

3035. FS: Hammarlund HQ-129X Receiver - PICKUP ONLY

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-20 21:28:54 UTC
From: WB7AWK <boatanchors@hotmail.com>
Message-ID: <3db320ab$1_3@news.meganetnews.com>
Source record: 37608
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

In Tacoma, WA:

Nice Hammarlund HQ-129X receiver. Not collector quality,
but pefectly fine for most folks' boatanchor shacks. Plays
but needs an alignment. No mods or damage. Just a little
wear on the paint in places. Overall very decent condition.
This one is the 'all white' lettering version, which I believe is
newer (the older ones had some red lettering as well).

I can send photos to LOCAL parties - this is a Pickup item
ONLY, and I'll not respond to requests to ship it. Just too
heavy to deal with.

Thanks!

David Ellison WB7AWK

3036. Forgot to list the price - $135

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-20 21:36:23 UTC
From: WB7AWK <boatanchors@hotmail.com>
Message-ID: <3db3224c$1_1@news.meganetnews.com>
Source record: 37609
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Forgot to list the price - $135, pickup only.

Thanks,

David Ellison WB7AWK
www.boatanchors.com

"WB7AWK" <boatanchors@hotmail.com> wrote in message
news:3db320ab$1_3@news.meganetnews.com...
> In Tacoma, WA:
>
> Nice Hammarlund HQ-129X receiver. Not collector quality,
> but pefectly fine for most folks' boatanchor shacks. Plays
> but needs an alignment. No mods or damage. Just a little
> wear on the paint in places. Overall very decent condition.
> This one is the 'all white' lettering version, which I believe is
> newer (the older ones had some red lettering as well).
>
> I can send photos to LOCAL parties - this is a Pickup item
> ONLY, and I'll not respond to requests to ship it. Just too
> heavy to deal with.
>
> Thanks!
>
> David Ellison WB7AWK
>
>

3037. Wanted paperwork on Yaesu FT101ZD AM board

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-20 21:40:49 UTC
From: Mike Sanders <k0az@sofnet.com>
Message-ID: <ur68n3ptibvbb9@corp.supernews.com>
Source record: 37610

Greetings, I am in need of any and all paperwork for the AM board including installation and whatever I can get
for the FT 101ZD Mark II or III. Please email direct.
Thanks, Mike K0AZ
k0az@sofnet.com

3038. Re: DX-40 problem

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-20 21:49:47 UTC
From: "M.J.Powell" <mike@pickmere.demon.co.uk>
Message-ID: <on+ojAA7Tys9Ewqg@pickmere.demon.co.uk>
Source record: 37622

In article <p4Fs9.261482$TX5.10164407@news1.east.cox.net>, Uncle Peter
<radioconnectionNO@cox.netSPAM> writes
>If there were any wax caps in the audio, did you change them?

Motor-boating? Decoupling faulty.

Mike
>
>Pete
>
>
>"Roger D. Johnson" <n1rj@netscape.net> wrote in message
>news:3DB2FE9B.4B204E34@netscape.net...
>> I've been refurbishing and playing with a DX-40 I purchased
>> a while back (I had one back in the 60's). It has a problem
>> that has me stumped. There is an approx 1 pps pip coming out
>> of the 12AX7 speech amplifier. I can see the plate current
>> jump up and can also see it on my scope. It doesn't appear to
>> be RF related. In desperation I've rebuilt the whole section
>> including a new tube socket....still there! Anyone have any
>> ideas????
>>
>> 73, Roger
>>
>>
>> -----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
>> http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
>> -----== Over 80,000 Newsgroups - 16 Different Servers! =-----
>
>

--
M.J.Powell

3039. FS: Siemens C3m valves, NOS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-20 22:10:17 UTC
From: arnoldg@c2i.net
Message-ID: <3db32949.20392879@news1.c2i.net>
Source record: 37611

Hello,

This very special Siemens valve can be used as a driver for 300B and
similar. It is a pentode with a heater of 20V 0.125A, Va 225 Vg2 155V
Ia 16mA Ig2 3mA S = 6.5mA/V Wa 4W max Ik max 30mA. Loctal socket.
I have several in stock at NOK 172.- each or about $ 22.90. They are
all NOS and in original boxes. Pictures and data on my web site -
www.demostenes.no

Best regards,

Arnold Goks&#65533;yr
DEMOSTENES - N6899 Balestrand, Norway
Tlf. +47 5769 1340 Fax +47 5769 1267
http://www.demostenes.no

Thousands of different valves in stock as well as
sockets,transformers,books,caps,resistors and
other components. Web site is updated every week.
You can order on-line.

3040. Re: BIG CB amp on Ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-20 23:31:09 UTC
From: SideBand <krNO8SPAMlr@cac.net>
Message-ID: <3DB33CBD.1080604@cac.net>
Source record: 37612
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

You're a hypocrite, Robert.

You don't like CBers, yet you plan to act like one on 27.whatever (27.185
is 19, BTW).

IF you have a license, you should already know that actions like this,
regardless of what band they're done on, are not only against FCC rules,
but against the rules of common decency.

de KR8LR, Chris

Robert M. Bratcher Jr wrote:

> On Tue, 15 Oct 2002 07:21:51 GMT, Dwight Stewart <stewart@sc.rr.com>
> wrote:
>
>
>>"n7vrz@charter.net" wrote:
>>
>>>Well, as much as I hate to see CB'ers use that
>>>stuff and trashing the bands with bleed over,
>>>it's not illegal to sell/own one. It is illegal
>>>to use it, though. So I see no problem with him
>>>selling.
>>>
>>
>> Actually, you need to look at the regulations again. A change in the rules
>>several years ago made it illegal to sell non-certified equipment capable of
>>transmitting on the frequencies in or around the CB band (95.603, 95.607,
>>95.639, and so on).
>>
>>
>>
>
> Then what about older 50's era ham transmitters that have the 11 meter
> band already on them? I suppose a ham could legally sell that to
> another ham as the average cb'er wouldn't know how to tune a tube
> based transmitter.
>
>
>>>He should note in his ad that it is not for use
>>>on anything other than amatuer radio bands.
>>>
>>
>> It doesn't matter what he says in the ads, if it can transmit on the

>>frequencies in or around the CB band, it is still against the rules.
>>
>>
>>Dwight Stewart (W5NET)
>>
>
> Still it might be fun (and very illegal) tu tune an old collins (50's
> era) rig (like the 32-v series, KWS-1 or KW-1) on Ch 19 (27. whatever
> it is) and QRM the cb'ers for awhile.
>
> 100w (or even a KW) of dead carrier (or whistles & other noise) would
> drive them nuts on a cb channel. But then I really don't like cb'ers
> anyway.
>
> Would I ever do it? Nope...
>

--
73 de KR8LR, Chris

3041. Re: Need Info on EK-07

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-20 23:32:09 UTC
From: kb9olm@yahoo.com
Message-ID: <cba55a41.0210201532.33a4cb6d@posting.google.com>
Source record: 37613

I do have a copy of the manual for the Rohde & Schwartz EK07 receiver.
I may be able to run some copies for you. What is exactly you need?
Please reply directly.

73,
Vlad
kb9olm
near Oakland, CA

aidehua@aol.com (Ai de hua) wrote in message
news:<20021020110735.07586.00003625@mb-mq.aol.com>...
> Looking for Manual/Service Manual for Rohode-Schwartz EK-07. Nowhere to be
> foound. Your help is greatly appreciated.
>
> 73,
> Ed NI6S

3042. Re: Eico 723 Manual?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-21 00:55:51 UTC
From: Nick Agos <nka@joimail.com>
Message-ID: <94k6rugtba47avoijoe5ou8ac8sneckmp0@4ax.com>
Source record: 37614

Hello Everyone:

Kevin Gunther was kind enough to forward a scanned copy of the Eico 723 transmitter manual I was looking for.

Thank You, Kevin, for your help.

And thanks to all that responded via e-mail :)

Nick KZ9P

3043. FS: BA/HB parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-21 01:10:41 UTC
From: msix@oldplato.nmia.com
Message-ID: <luls9.6469$46.2800@fe01>
Source record: 37615

All used unless stated NIB/NOS. I ship all pp 48

Eimac SK-610 4X/4CX family socket. $12 ea

Good low-mileage 4CX250B w/above socket. $31 ea

ART-13 vacuum TR relay. $13

---solid state tube-replacement rectifiers---
2 each NIB Sarkes-Tarzian S5251/1N2389, 1600 PRV, 600ma
OK for all except 5R4
$14 ea

2 each FAA SSD1/1N1239, 2800 PRV, 500ma
1 each Semicon.Inc 1N1239, 2800 PRV, 500ma
OK for all including 5R4
$12 ea

All 5 S/S rectifiers for $55

---HW-100/101 VFO parts---
VFO tuning cap P/N 26 132
Jackson VFO drive P/N 100 1041
both $18

---filters---
Stock Drake 4-line C-F Networks xtal filter model 5645-2.4L
with carrier xtal 5644.999KHz. $35

Kokusai 455KHz 2.1KHz xtal filter model 455ZU-01H
Hermetically sealed. $20

---xtals---
38.1MHz xtal for Drake 4-line. $7

1 lot of 5 HC-6 xtals. 3.4, 10.4, 17.4, 23.4, 24.4MHz
$17

1 lot of 4 HC-6 xtals. 1.545, 4.545, 15.545, 22.545MHz
$14

73 - John W7ZFB

3044. Re: DX-40 problem

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-21 01:35:57 UTC
From: brokebob@aol.com
Message-ID: <20021020213557.06901.00008898@mb-cq.aol.com>
Source record: 37616

C3 and/or C28 would be my first guess and that 470K resistor between the two looks to be the wrong value. I would think something at or below 47K would be closer to normal.

brokebob@aol.com (broke=not working, retired=not working, retired=broke)

3045. COLLINS CABINETS?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-21 02:22:35 UTC
From: nbr <nobodyreally@hotmail.com>
Message-ID: <jso6ruso6m78h21tu38m5n7n89k4j6rsh9@4ax.com>
Source record: 37617

I have an R390A/URR (Motorola mfgr sticker on it) and a R388/URR (51J3) (Collins mfgr sticker), both with nice black cabinets. Somebody told me both cabinets are original Collins. How do I identify the cabinets as to their authenticity? Thanks and 73
Dan
K0DAN
k0dan@comcast.net

3046. Re: eBay buyers beware

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-21 02:31:47 UTC
From: Mike Coslo <mcoslo@adelphia.net>
Message-ID: <3DB36728.7000505@adelphia.net>
Source record: 37618

Chas wrote:

> The problem is when the charges are exessive, Jim. Yes, as I stated, if
> the charges are listed, that's fine, but I am pointing out to the "unwary"
> that many eBay sellers are overcharging for S/H. Your an honest person and
> only charge actual costs, you like me have access to all kinds of shipping
> material, saves quite a bit of money. So do these people who overcharge. The
> camera I bought came in an old reused box with "recycled" packing, so I
> doubt he bought it, and still charged me $20. What I found to be ridiculous
> was the M-7000's shipping of $50! The thing weighs 12 pounds, even if you
> took it to Mail Boxs Etc, it wouldn't cost more than $25 or 30. Come on! How
> do you spell "gouging"?

Hi Chuck.

Remember we are dealing with Ebay.

Why on earth would you expect honesty?

I had two experiences with Ebay. Experience 1 was buying an item. Sending the check to the seller, and getting something else than what I bought.

Experience 2 was auctioning the same item afterwards. Everything went well, except the person winning the auction never paid me. Darn old fee (and since my kid did the sale, and neglected to tell me, I was stuck with the fee) Contacted Ebay, and was advised "in the future, make sure to give the buyer a bad feedback" Sorry folks, ain't gonna be no future dealing with that suckers game!

Bummer, and I would have to be a fool to use that service again.

Face it, the lure of ebay is that we might get some great deal that we can brag about. It's a gamble, and like all gambling, there are a lot of people who lose. Some people have good luck with it, but eventually.....

I think your only real recourse is to blow off steam in the newsgroups. 8^)

- Mike KB3EIA -

3047. FA: Beautiful Meissner AM/Shortwave tube radio on Ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-21 02:58:02 UTC
From: GS <Greatsurplus@hotmail.com>
Message-ID: <3db36d91$1_3@news.meganetnews.com>
Source record: 37619
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=725081354&rd=1

Beautiful radio - full details at above link

3048. Re: BIG CB amp on Ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-21 04:40:25 UTC
From: Dave Holford <holford@sympatico.ca>
Message-ID: <3DB38539.17173319@sympatico.ca>
Source record: 37620
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I would have sworn he said:
"Still it might be fun (and very illegal)"
and
"Would I ever do it? Nope..."

Anyhow, thanks for telling anyone who might be so inclined what the
specific frequency is.

Dave

SideBand wrote:
>
> You're a hypocrite, Robert.
>
> You don't like CBers, yet you plan to act like one on 27.whatever (27.185
> is 19, BTW).
>
> IF you have a license, you should already know that actions like this,
> regardless of what band they're done on, are not only against FCC rules,
> but against the rules of common decency.
>
> de KR8LR, Chris
>
> Robert M. Bratcher Jr wrote:
>
> > On Tue, 15 Oct 2002 07:21:51 GMT, Dwight Stewart <stewart@sc.rr.com>
> > wrote:
> >
> >
> >>"n7vrz@charter.net" wrote:
> >>
> >>>Well, as much as I hate to see CB'ers use that
> >>>stuff and trashing the bands with bleed over,
> >>>it's not illegal to sell/own one. It is illegal
> >>>to use it, though. So I see no problem with him
> >>>selling.
> >>>
> >>
> >> Actually, you need to look at the regulations again. A change in the rules
> >>several years ago made it illegal to sell non-certified equipment capable of
> >>transmitting on the frequencies in or around the CB band (95.603, 95.607,
> >>95.639, and so on).
> >>
> >>

> >>
> >
> > Then what about older 50's era ham transmitters that have the 11 meter
> > band already on them? I suppose a ham could legally sell that to
> > another ham as the average cb'er wouldn't know how to tune a tube
> > based transmitter.
> >
> >
> >>>He should note in his ad that it is not for use
> >>>on anything other than amatuer radio bands.
> >>>
> >>
> >> It doesn't matter what he says in the ads, if it can transmit on the
> >>frequencies in or around the CB band, it is still against the rules.
> >>
> >>
> >>Dwight Stewart (W5NET)
> >>
> >
> > Still it might be fun (and very illegal) tu tune an old collins (50's
> > era) rig (like the 32-v series, KWS-1 or KW-1) on Ch 19 (27. whatever
> > it is) and QRM the cb'ers for awhile.
> >
> > 100w (or even a KW) of dead carrier (or whistles & other noise) would
> > drive them nuts on a cb channel. But then I really don't like cb'ers
> > anyway.
> >
> > Would I ever do it? Nope...
> >
>
> --
> 73 de KR8LR, Chris

3049. Re: Need HQ-129X Replacement Front Panel

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-21 05:11:42 UTC
From: malemd2@aol.com
Message-ID: <20021021011142.17778.00003115@mb-fl.aol.com>
Source record: 37621

ck ebay buy it now excellant reproductions for 50 bucks bought 2 are right on
Don

3050. Re: eBay buyers beware

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-21 12:26:08 UTC
From: "ckh - Too Much SPAM"
Message-ID: <hdwX38NCLQJC-pn2-dHgmMI2J60Dn@localhost>
Source record: 37623

On Mon, 21 Oct 2002 02:31:47, Mike Coslo <mcoslo@adelphia.net> wrote:

> Chas wrote:
>
> > The problem is when the charges are exessive, Jim. Yes, as I stated, if
> > the charges are listed, that's fine, but I am pointing out to the "unwary"
> > that many eBay sellers are overcharging for S/H. Your an honest person and
> > only charge actual costs, you like me have access to all kinds of shipping
> > material, saves quite a bit of money. So do these people who overcharge. The
> > camera I bought came in an old reused box with "recycled" packing, so I
> > doubt he bought it, and still charged me $20. What I found to be ridiculous
> > was the M-7000's shipping of $50! The thing weighs 12 pounds, even if you
> > took it to Mail Boxs Etc, it wouldn't cost more than $25 or 30. Come on! How
> > do you spell "gouging"?
>
>
> Hi Chuck.
>
>
> Remember we are dealing with Ebay.
>
> Why on earth would you expect honesty?
>
> I had two experiences with Ebay. Experience 1 was buying an item. Sending
> the check to the seller, and getting something else than what I bought.
>
> Experience 2 was auctioning the same item afterwards. Everything went
> well, except the person winning the auction never paid me. Darn old fee
> (and since my kid did the sale, and neglected to tell me, I was stuck
> with the fee) Contacted Ebay, and was advised "in the future, make sure
> to give the buyer a bad feedback" Sorry folks, ain't gonna be no future
> dealing with that suckers game!
>
> Bummer, and I would have to be a fool to use that service again.
>
> Face it, the lure of ebay is that we might get some great deal that we
> can brag about. It's a gamble, and like all gambling, there are a lot of
> people who lose. Some people have good luck with it, but eventually.......
>
> I think your only real recourse is to blow off steam in the newsgroups. 8^)
>
> - Mike KB3EIA -

I've had generally good experiences w/ eBay. I've been buying old
"guarenteed dead, if it starts to work within 48 hours, return for a

cheerful refund" radios.

In some cases, the seller was not up front about all the problems but they never said that the radio was an "8+, museum quality, one of the best, a keeper" and that is a tip off.

Many undisclosed problems were offset by overlooked benefits. One SB-303 came with extra filters. An SB-401 came with an extra bezel and main tuning knob.

I drop out of auctions when the price spins out of my price range. I saw some radios go for twice what I would have paid.

3051. Re: BA/HB parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-21 15:16:18 UTC
From: Jeff Anderson <jwanderson@favorites.com>
Message-ID: <TJUs9.393$nC.18318@news.uswest.net>
Source record: 37624

Hi John,

Have you sold the following items yet?

> ---HW-100/101 VFO parts---
> VFO tuning cap P/N 26 132
> Jackson VFO drive P/N 100 1041
> both $18

If not, I would like to buy them from you.

I tried to email you directly, but the address bounced, so if you would send me a note, we can figure out shipping cost.

Thanks,
-- Jeff KD7PAW

3052. National Rx ?????

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-21 16:17:13 UTC
From: 106312.1035@compuserve.com
Message-ID: <3db42708.3798033@news.compuserve.com>
Source record: 37625

Can anyone help with info on the following:

National NC-2-40S receiver.

picture at: http://www.qsl.net/g4bxd/g4bxd10/htm

Looking in Ostermans SW Rx's Past & Present, my set has the
square meter of the 40D but the round center scale of the 40C,
also, my set has only 1 h/phone jack. My set came with a
dog kennel psu, bigger than the HRO version though.

If anyone can help with any history on this set I would
be most obliged.

contact Ben, G4BXD at: G4BXD@qsl.net

3053. Re: Need Info on EK-07

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-22 00:35:00 UTC
From: WF2U <mbendror@starband.net>
Message-ID: <e31t9.825$go7.466223267@twister2.starband.net>
Source record: 37626

Helmut Singer Electronics (a surplus dealer in Germany) has original EK 07 manuals for sale for $25 plus postage. Their web site is http://www.helmut-singer.de/fix/she.html .

73, Meir WF2U

"Ai de hua" <aidehua@aol.com> wrote in message news:20021020110735.07586.00003625@mb-mq.aol.com...
> Looking for Manual/Service Manual for Rohode-Schwartz EK-07. Nowhere to be
> foound. Your help is greatly appreciated.
>
> 73,
> Ed NI6S

3054. Service gear for Vintage radios

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-22 01:33:16 UTC
From: Gordy <gordon.f.brown@verizon.net>
Message-ID: <wV1t9.24011$Mu4.8289@nwrddc01.gnilink.net>
Source record: 37627

I need a rf signal generator for vintage radios. It's got to cover 50khz to 50mhz. More is ok. Any recommendations?

Thanks, Gordon

3055. Tripp Lite PR-40 Schematic Needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-22 01:46:36 UTC
From: jcplpsm@aol.communicate
Message-ID: <20021021214636.15809.00003482@mb-dd.aol.com>
Source record: 37628

Greetings, I am in need of a schematic for a Tripp Lite PR-40 12VDC power supply. Scanned is fine, paper also. Please reply via e-mail. Take the "municate off the end of .com

Thanks,
Scott M.
KA1MRO

3056. Re: Service gear for Vintage radios

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-22 04:51:20 UTC
From: Phil Nelson <philnelson@antiqueradio.orgNOSPAM>
Message-ID: <cP4t9.8749$U97.768658@newsread2.prod.itd.earthlink.net>
Source record: 37629

If you are looking for an inexpensive used generator, the EICO 324 is plentiful and usually cheap. At a swap or hamfest, they would typically go for under $50, more like $25 for an unrestored one. The 324 does not go lower than 150 khz, however. The IF for many AM radios is aligned at 455 or 456 khz. Some sets, such as Hallicrafters SX-88, are aligned as low as 50khz. An audio generator such as the Hewlett-Packard 200CD will cover ~50khz if you can't find a single generator that covers the whole range that you're looking for.

Those are just a couple that I have used. There are lots of other generators on the used market -- Heathkit, Hickok, you name it. Most tube-era generators will require the same sort of service as the radios from that time. Clean all the switch contacts and tube sockets, replace the paper & electrolytic capacitors, etc. I use a modern frequency counter to double-check the output from my signal generator, since some were not all that accurate even when factory-fresh. In a pinch, if you are aligning for 455 khz, grab a modern AM radio with digital tuning and set it for double the desired frequency (i.e., 910). Make a temporary antenna for your sig gen by winding a couple of turns of insulated around your hand and connecting the ends to the generator. Place near the radio and you'll hear a distinct buzz from the radio when your funky old generator hits the right frequency.

Have fun.

Phil
http://antiqueradio.org/index.html

3057. Re: Service gear for Vintage radios

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-22 14:14:54 UTC
From: Pete KE9OA <n.gianakopoulos@worldnet.att.net>
Message-ID: <y3dt9.18261$Mb3.607740@bgtnsc04-news.ops.worldnet.att.net>
Source record: 37630

The URM-25 is an old military unit that will do the job; it covers from 10kHz to 50MHz. Another unit is the HP606 series; they cover from 50kHz to 50MHz. If you want to spend more money, a good modern unit is the Wavetek 2407; this is a synthesized unit that covers from 10kHz to 550MHz, AM and FM. This Wavetek unit is a much different design than the problem prone 3000 series, with the hard to service modules. This unit uses card cage construction, on a motherboard. Used price for the 2407 is around 600 USD; forget about that 3000 dollar Tucker price.

Pete KE9OA

3058. FT-101 Low Receiver Gain

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-22 14:27:17 UTC
From: deWA7ZPU@aztec.asu.edu
Message-ID: <90a0ea69.0210220627.2084f075@posting.google.com>
Source record: 37631

Hello,

I am repairing an early FT-101 that was donated to the amateur radio club at Arizona State University (W7ASU). I don't know the history of the radio. At full RF and AF gain the speaker noise is about the same as the fan noise and the noise increase while tuning the pre-selector is just barely noticable.

The first thing that I did was to re-align the radio. I have the service manual. It made only the tiniest improvement.

Next, I looked at the RF amplifier. I found that the original 1077 RF amplifier board was very heavily modified into a later model FT-101 1181 board. However, the modification seems OK to me.

I noticed two things. First, the local oscillator has a 0.3 volt rms specification, but I measure about 1.0 volt. It cannot be ruduced with the recommended tuning procedure. I have ignored that for the moment.

Second, the RF amplifier itself is specified for 9 db at 14 mHz input to produce 33 db output. I am not sure what db means in this case, so I tested with a few
millivolts of 14 mHz signal input and measured unity voltage gain. I took advantage of the broadband nature of this amplifier and measured slightly off of receiver frequency to avoid AGC action. Moving onto the receiver frequency, I observed, but did not measure, a large voltage loss in the RF amplifier. The biases looked OK on the amplifier transistor, but I replaced it anyhow. It made no difference.

So, I have a few questions:

1) Am I fooling myself, and I should expect a unity voltage gain since there is an impedance transformation which represents the gain as expressed in db? In other words, this circuit is OK and I should look elsewhere for the problem.

2) I'm not fooling myself and I need to find the cause of the low gain. However, It is certainly not clear to me what that cause is. Any hints?

Thanks,
Mike WA7ZPU

3059. ZB-1 HOMING RX ??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-22 14:41:16 UTC
From: 106312.1035@compuserve.com
Message-ID: <3db560a0.779702@news.compuserve.com>
Source record: 37632

I would like to obtain the 4 acorn vales used in the ZB-1 Homing
Adaptor, the 230 to 260 Mhz version.

I do not know the the types but no doubt some kind soul will
tell me ?

cheers, Ben G4BXD
CONTACT DIRECT AT

G4BXD@qsl.net

3060. RME history ??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-22 14:41:20 UTC
From: 106312.1035@compuserve.com
Message-ID: <3db56169.981396@news.compuserve.com>
Source record: 37633

Can anyone help with history on the RME company ?

I have the 69 and 70 receivers, would like any historical
info on those to.

contact Ben G4BXD direct at
G4BXD@qsl.net

many thanks.

3061. hf aircraft tx fs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-22 14:41:23 UTC
From: 106312.1035@compuserve.com
Message-ID: <3db56292.1278682@news.compuserve.com>
Source record: 37634

ERT 281. HF, 100W AM/CW,

French made Aircraft transmitter, very nice condition,
perfect inside.

picture at: [http://www.qsl.net/g4bxd/g4bxd1.htm]

50 Pound. (plus pp)

Ben G4BXD

3062. Need Manuals for EICO 753

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-22 15:29:29 UTC
From: deWA7ZPU@aztec.asu.edu
Message-ID: <90a0ea69.0210220729.366a2ee0@posting.google.com>
Source record: 37635

Hello,

I have acquired an old EICO 753 and I am considering putting it back on the air. However, I don't have any documentation for it. I am aware that I might be able to purchase copies of the manuals but the price is likely to be higher than the value of this radio. So, if any of you have a copy of the user and construction manuals, I would appreciate the opportunity to copy them. I could scan them and put them on a CD if that would be useful to you.

Thanks,
Mike WA7ZPU

3063. Re: FT-101 Low Receiver Gain

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-22 15:30:04 UTC
From: Bill M <exray@no>
Message-ID: <urark457d2p47f@corp.supernews.com>
Source record: 37636

Mike Radtke wrote:

> 2) I'm not fooling myself and I need to find the cause of the low
> gain. However, It is certainly not clear to me what that cause is.
> Any hints?
>
> Thanks,
> Mike WA7ZPU

Doesn't that rig have a fuse 'bulb' at the antenna input? I'm guessing you have verified that it is ok.
-BM

3064. Re: ZB-1 HOMING RX ??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-22 15:40:07 UTC
From: dbowey@aol.com
Message-ID: <20021022114007.04487.00004671@mb-fi.aol.com>
Source record: 37637

<< I would like to obtain the 4 acorn vales used in the ZB-1 Homing Adaptor, the 230 to 260 Mhz version.

I do not know the the types but no doubt some kind soul will tell me ? >>

I'm just guessing, but I'd bet they are either 957A or 958A. As I recall, the 958A was the better of the two.

Don

3065. Re: Service gear for Vintage radios

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-22 17:03:22 UTC
From: kludge@panix.com
Message-ID: <ap40cq$35o$1@panix2.panix.com>
Source record: 37638

Gordy <gordon.f.brown@verizon.net> wrote:
>I need a rf signal generator for vintage radios. It's got to cover 50khz to
>50mhz. More is ok. Any recommendations?

Fair Radio has some of the older HP units which aren't bad at all. Alternately since you will need a sweep generator sooner or later, you can get a sweep generator and use it in fixed frequency mode.
--scott
--
"C'est un Nagra. C'est suisse, et tres, tres precis."

3066. Re: Tripp Lite PR-40 Schematic Needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-22 17:04:07 UTC
From: kludge@panix.com
Message-ID: <ap40e7$3fm$1@panix2.panix.com>
Source record: 37639

SAM <jcplpsm@aol.communicate> wrote:
>Greetings, I am in need of a schematic for a Tripp Lite PR-40 12VDC power
>supply. Scanned is fine, paper also. Please reply via e-mail. Take the
>"municate off the end of .com

I don't have one, but I have one for the smaller one. A phone call to
Tripplite got it for me without much trouble. They do still have these
things on file.
--scott
--
"C'est un Nagra. C'est suisse, et tres, tres precis."

3067. Hallicrafters's peculiar oscillator

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-22 17:04:13 UTC
From: Tenho Hatonen <tenho.hatonen@pp.inet.fi>
Message-ID: <hyft9.412$zr4.15573@read2.inet.fi>
Source record: 37640

Hello,
I have a Hallicrafters S53A receiver in working condition. When designing an add-on digital frequency display for it, I foud that the oscillator works in different way on band B(2.5 - 6 MHz) when compared to all the other bands.On bands A(0.6-1.5 MHz), C(6-11 Mhz) and D(13.5-32 MHz) the oscillator frequency is 455 kHz off the signal frequency, as usual. On the B band however, the oscillator frequency is only half of what it should, e.g. with an input frequency of 3.6 MHz the oscillator works on fo=(3.6 + 0.455)/2 = 2.0275 MHz. Obviously the input signal is mixed with the second harmonic of the oscillator to produce the desired fi =2*2.0275-3.6= 0.455MHz. It works this way trough the whole span of the band. I confirmed this by a scope with the probe coupled very loosely (=near the osc tube, not to load it), also by listening by an other receiver the oscillator was received on the fundamental as well as on the 2nd harmonic and finally a measurement with a freq counter gave the same result. The tuning span of the trimmer cap in parallel with the fixed (not tuneable) oscillator coil is not big enough to get the oscillator to the "right" frequency.
The oscillator tube (6C6) anode voltage is on the recommented range and the construction (parts, solderings e.t.c.) seem original, not tampered.
I would be very grateful for a good explanation and possible fixes for the above phenomenon; is the S53A designed to operate like that, is it a generally used trick, why is it used (on only one band!), or is it a 'lazy' tube that is cousing this problem?
Building the frequency display to the above configuration feels a little bit too complicated, so help is needed.

Tenho Hatonen
Imatra
Finland

3068. Re: FT-101 Low Receiver Gain

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-22 17:52:06 UTC
From: "Stephen C. Robbins" <srobbinsNoSPaMDUDES@netacc.net>
Message-ID: <3db59043@news.netacc.net>
Source record: 37641

"Mike Radtke" <deWA7ZPU@aztec.asu.edu> wrote in message
news:90a0ea69.0210220627.2084f075@posting.google.com...
> Hello,
>
> I am repairing an early FT-101 that was donated to the amateur radio
> club at Arizona State University (W7ASU). I don't know the history of
> the radio. At full RF and AF gain the speaker noise is about the same
> as the fan noise and the noise increase while tuning the pre-selector
> is just barely noticable.
>
> So, I have a few questions:
>
> 1) Am I fooling myself, and I should expect a unity voltage gain since
> there is an impedance transformation which represents the gain as
> expressed in db? In other words, this circuit is OK and I should look
> elsewhere for the problem.
>
> 2) I'm not fooling myself and I need to find the cause of the low
> gain. However, It is certainly not clear to me what that cause is.
> Any hints?
>
> Thanks,
> Mike WA7ZPU

Hello Mike

I would suggest you look at each stage individually instead of the system as a whole. Instead of 14 MHz at the antenna, inject appropriate signal (rf carrier, rf modulated, audio) at each stage and then see what the perfromance looks like.

Good luck

Steve

3069. Re: FT-101 Low Receiver Gain

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-22 17:59:51 UTC
From: "Scott M." <scottzm@netzcommander.com>
Message-ID: <3db58f3b$1_6@corp-goliath.newsgroups.com>
Source record: 37642

"Mike Radtke" <deWA7ZPU@aztec.asu.edu> wrote in message
news:90a0ea69.0210220627.2084f075@posting.google.com...
> 1) Am I fooling myself, and I should expect a unity voltage gain since
> there is an impedance transformation which represents the gain as
> expressed in db? In other words, this circuit is OK and I should look
> elsewhere for the problem.
>
> 2) I'm not fooling myself and I need to find the cause of the low
> gain. However, It is certainly not clear to me what that cause is.
> Any hints?

Hi Mike,

It seems to me that you should see the gain through the amp despite any impedance change. I assume you are using a scope so the high Z input should not load it down much. Bill M. makes a good suggestion to check the fuse lamp on the antenna input. Also check the T/R relay. I'd put some signal in the antenna connector and check through to the input of the RF amp for excess loss. If either T101 or T102 is bad, alignment won't make any real difference. If its T102, you will have low output as well. One other suggestion is to check the FET to make certain its installed correctly. I have seen where someone made a mistake in the past and mixed up the G1, G2, S, and D pins. Let us know your progress.

Scott M.

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http://www.newsfeed.com The #1 Newsgroup Service in the World!
-----= Over 100,000 Newsgroups - Unlimited Fast Downloads - 19 Servers =-----

3070. Re: Tripp Lite PR-40 Schematic Needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-22 18:01:17 UTC
From: "Scott M." <scottzm@netzcommander.com>
Message-ID: <3db58f93_3@corp-goliath.newsgroups.com>
Source record: 37643

Thanks Scott. I tried their web site but their power supplies aren't
listed. I'll try giving them a call.

Scott M.

"Scott Dorsey" <kludge@panix.com> wrote in message
news:ap40e7$3fm$1@panix2.panix.com...
> SAM <jcplpsm@aol.communicate> wrote:
> >Greetings, I am in need of a schematic for a Tripp Lite PR-40 12VDC
power
> >supply. Scanned is fine, paper also. Please reply via e-mail. Take the
> >"municate off the end of .com
>
> I don't have one, but I have one for the smaller one. A phone call to
> Tripplite got it for me without much trouble. They do still have these
> things on file.
> --scott
> --
> "C'est un Nagra. C'est suisse, et tres, tres precis."

----------== Posted via Newsfeed.Com - Uncensored Usenet News ==----------
http://www.newsfeed.com The #1 Newsgroup Service in the World!
-----= Over 100,000 Newsgroups - Unlimited Fast Downloads - 19 Servers =-----

3071. Re: RME history ??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-22 18:12:04 UTC
From: caschwark@aol.com-nixit
Message-ID: <20021022141204.23125.00001210@mb-fp.aol.com>
Source record: 37494

>Can anyone help with history on the RME company ?
>
>I have the 69 and 70 receivers, would like any historical
>info on those to.

See the RME link in the links section of the AWA website:

www.antiquewireless.org
Chuck Schwark, Chicago, IL
Member ARCI, AWA, HTML Writers Guild
Antique Radio Resource Page:
http://members.aol.com/caschwark
Home of the PHILCO REPAIR BENCH

3072. Re: FT-101 Low Receiver Gain

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-22 18:53:02 UTC
From: "John S. MacKay" <k35454@direct.ca>
Message-ID: <urb830kb4vh82f@corp.supernews.com>
Source record: 37495

Mike Radtke <deWA7ZPU@aztec.asu.edu> wrote in message
news:90a0ea69.0210220627.2084f075@posting.google.com...
> Hello,
>
> I am repairing an early FT-101 that was donated to the amateur radio
> club at Arizona State University (W7ASU). I don't know the history of
> the radio. At full RF and AF gain the speaker noise is about the same
> as the fan noise and the noise increase while tuning the pre-selector
> is just barely noticable.
>
> The first thing that I did was to re-align the radio. I have the
> service manual. It made only the tiniest improvement.
>
> Next, I looked at the RF amplifier. I found that the original 1077 RF
> amplifier board was very heavily modified into a later model FT-101
> 1181 board. However, the modification seems OK to me.
>
> I noticed two things. First, the local oscillator has a 0.3 volt rms
> specification, but I measure about 1.0 volt. It cannot be ruduced with
> the recommended tuning procedure. I have ignored that for the moment.
>
> Second, the RF amplifier itself is specified for 9 db at 14 mHz input
> to produce 33 db output. I am not sure what db means in this case, so
> I tested with a few
> millivolts of 14 mHz signal input and measured unity voltage gain. I
> took advantage of the broadband nature of this amplifier and measured
> slightly off of receiver frequency to avoid AGC action. Moving onto
> the receiver frequency, I observed, but did not measure, a large
> voltage loss in the RF amplifier. The biases looked OK on the
> amplifier transistor, but I replaced it anyhow. It made no difference.
>
> So, I have a few questions:
>
> 1) Am I fooling myself, and I should expect a unity voltage gain since
> there is an impedance transformation which represents the gain as
> expressed in db? In other words, this circuit is OK and I should look
> elsewhere for the problem.
>
> 2) I'm not fooling myself and I need to find the cause of the low
> gain. However, It is certainly not clear to me what that cause is.
> Any hints?
>
> Thanks,
> Mike WA7ZPU

Mike: I have an "early" FT101 which had (past tense) the weak audio. I discovered that later versions added a single-stage 2SC372 audio pre-amp between the volume control and the audio output. I built one according to the updated diagram and everything is fine. I think any general purpose NPN silicon transistor would do, but I still have a small stock of the original transistors and can supply one and the diagram if necessary. Miki VE7AFN.

3073. Re: FT-101 Low Receiver Gain

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-22 19:25:48 UTC
From: Dan/W4NTI <w4ntinospam@mindspring.com>
Message-ID: <ap48mv$bp6$1@nntp9.atl.mindspring.net>
Source record: 37496

For what its worth....many of the 101 series were jacked around by CBers to operate at full blast on 11 meters. The allignment is thus totally wacked because if 10 meters is OUT then everything else is.

Dan/W4NTI

Stephen C. Robbins <srobbinsNoSPaMDUDES@netacc.net> wrote in message news:3db59043@news.netacc.net...
>
> "Mike Radtke" <deWA7ZPU@aztec.asu.edu> wrote in message
> news:90a0ea69.0210220627.2084f075@posting.google.com...
> > Hello,
> >
> > I am repairing an early FT-101 that was donated to the amateur radio
> > club at Arizona State University (W7ASU). I don't know the history of
> > the radio. At full RF and AF gain the speaker noise is about the same
> > as the fan noise and the noise increase while tuning the pre-selector
> > is just barely noticable.
> >
> > So, I have a few questions:
> >
> > 1) Am I fooling myself, and I should expect a unity voltage gain since
> > there is an impedance transformation which represents the gain as
> > expressed in db? In other words, this circuit is OK and I should look
> > elsewhere for the problem.
> >
> > 2) I'm not fooling myself and I need to find the cause of the low
> > gain. However, It is certainly not clear to me what that cause is.
> > Any hints?
> >
> > Thanks,
> > Mike WA7ZPU
>
> Hello Mike
>
> I would suggest you look at each stage individually instead of the system
as
> a whole. Instead of 14 MHz at the antenna, inject appropriate signal (rf
> carrier, rf modulated, audio) at each stage and then see what the
> perfromance looks like.
>
> Good luck
>
> Steve
>

>
>

3074. FS: Johnsom KW Matchbox

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-22 20:45:24 UTC
From: aidehua@aol.com
Message-ID: <20021022164524.04586.00003281@mb-cs.aol.com>
Source record: 37497

Clean KW Matchbox with original meter and coupler. Even has factory Inspection tag attached! 9 on a scale of 10. Original condition, inside and out. $300.

Thanks,
Ed NI6S

3075. Re: FT-101 Low Receiver Gain

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-22 20:52:45 UTC
From: deWA7ZPU@aztec.asu.edu
Message-ID: <90a0ea69.0210221252.5c32730c@posting.google.com>
Source record: 37498

Bill M suggested the fuse bulb. I have verified that as OK.

Stephen Robbins suggested testing each stage at a time separate from the system as a whole. The db figures in the manual are specified for each stage, and that is how I am testing.

Scott M. suggested that I check the T/R relay and trace the antenna to RF stage path. I have verified that path as OK.

Scott also suggested T101 and T102. I have not checked these coils directly, but the fact that they can be set to peak with the assciated capacitors set at about 1/2 capacitance causes me to conclude that these coils are OK.

Scott also suggested the RF amplifier device may be installed incorrectly. Since I tested this device by replacement, I definitely reviewed its connections based on the circuit and spec sheet.

Thank you all for all of your help so far and I sincerely hope that you don't lose interest. I have a couple of things to add.

In my original post, I mentioned the overall backgound noise as being about the same level as the sound of the fan. By that, I mean the base noise of the reciever with the antenna disconnected. In my perhaps limited experience with recievers, I would expect that at full RF and AF gains that noise should be
uncomfortably loud. Am I wrong about the FT-101?

I have decided to limit my testing to 20 meters to eliminate band switching from the equation. The RF amplifier shares its output with the transmit mixer. It is not clear to me what impedance that might present, but the manual says the signal should incread 24 db in this stage. If there was no impedance change, that would reperesent a voltage gain of 16. On 20 meters, the measured gain is about 2 with all the coils peaked.

So, is the RF stage good or not?

Thanks,
Mike WA7ZPU

3076. WTB Drake equipment

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-22 21:09:19 UTC
From: gip11@yahoo.com
Message-ID: <e1848381.0210221309.6ad6893a@posting.google.com>
Source record: 37499

Drake fan looking to buy Drake Line 2 or 4 RX, TX or transceiver, not looking for collector quality stuff, just fair to good condition, please email me with details, Tnx

gip11@yahoo.com

3077. FS: Used Electronic Test Equipment, Misc.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-22 21:23:13 UTC
From: rimpacwest@lycos.com
Message-ID: <ab40d3d8.0210221323.1abcab86@posting.google.com>
Source record: 37500
Cross-posted to: sci.electronics.equipment,rec.radio.swap,rec.radio.amateur.boatanchors

AIL Type 32 Attenuator $145.00

Ballantine 3056A AC Voltmeter - near new $155.00

Communications Technology Systems Davar D8020C Cable Analysis System $1,085.00
W/ shipping case, oper. manual. Not tested. Near new condition

Cushman CE-24A Frequency Selective Meter $240.00
Works, but seriously out of frequency calibration

Demornay Bonardi DBF-X-187 Variable Attenuator 0-50db $290.00

Fluke 760A Meter Calibrator $589.00
Fluke 893A AC/DC Differential Voltmeter $190.00
Fluke 895A DC Differential Voltmeter $319.00
Fluke 2190A w/ Y2001 Digital Thermometer & Interface $279.00
No probes. Fair condition: minor plastic chips

Fluke 5200 AC Calibrator $425.00
Fluke 5200A AC Calibrator $765.00
Fluke 6039A w/ Opts. 2,4,9 Frequency Synthesizer $549.00
Fluke 8505A Digital Multimeter $240.00
DC Volts only: no other option boards available

General Radio 1390B Random Noise Generator $199.00

Gigatronics 16936 Power Sensor $449.00
Looks new. Not tested

Kodak Colorado Aerial Film Printer $5,500.00
w/ MacBeth Comparator. 64 Hrs use. Not tested crating $250

Kikusui PAB18-3A Power Supply 18V 3A $149.00
Kikusui PAB32-2A Power Supply 32V 2A $220.00

Nicolet 660B FFT Analyzer $425.00
Channel A works. Channel B does not work

Panasonic AG-6200 VHS Editor $155.00
Panasonic NV-8200 VHS duplicator ea $125.00
Good condition. W/ carrying case - 2 avail.
Panasonic NV-8200 VHS duplicator $75.00
Poor condition. Needs repairs

Philips PM 6670 Timer / Counter 120MHz $299.00
Philips PM 6676 Universal Counter 1.5GHz $389.00
Both above models in very good condition

PRD Electronics 559-B Frequency Meter $147.00

Wavetek 271 Function Generator $179.00
Fair condition. Works, but keypad hard to operate

Weinschel 2692 RF Attenuator 30db $159.00
SMA type connecters

Plus $15.00 packing, plus actual shipping charges from Los Angeles, CA area.

We accept money orders, checks, PayPal or credit cards via PayPal.
Overseas orders O.K. - payment in $US.
All units are tested and are functional. Not calibrated unless noted.

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http://rimpac.tripod.com

3078. FS: Used HP / Agilent Electronic Test Equipment

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-22 21:48:18 UTC
From: rimpacwest@lycos.com
Message-ID: <ab40d3d8.0210221348.5d47ef7e@posting.google.com>
Source record: 37501
Cross-posted to: sci.electronics.equipment,rec.radio.amateur.boatanchors,rec.radio.swap

Hewlett Packard

P752A Directional Coupler 3 db $169.00

141T Spectrum Analyzer Mainframe $695.00
w/ 8552B IF Section
w/ 8554B RF Section

302A Wave Analyzer Near new $175.00

334A Distortion Analyzer $255.00
339A Distortion Measuring Set Opt. 01 $627.00

355D VHF Attenuator 0.5W 50 ohms DC to 1 GHz $129.00

626A SHF Generator 10.0 to 15.5 GHz. Very good condition $349.00

651A Oscillator $179.00
654A Test Oscillator $175.00

1200A Scope Dual channel $165.00

1600 Logic State Analyzer $165.00
1640B Logic Analyzer Opt. 008 $279.00

1741A Scope, storage $159.00

3325A Synthesized Function Generator $895.00

3335A Synthesizer / Level Generator $1,179.00

3336B Synthesizer / Level Generator $345.00
3336B with option 005 $395.00

3455A Digital Voltmeter $275.00

3575A Gain & Phase Meter Opt. 001 $389.00

3582A Audio Analyzer $1,495.00

3780A Pattern Generator Opts. 001, 101 $745.00

4935A Transmission Test Set Opt. 03 $345.00
4944A Transmission Test Set $459.00
4952A Transmission Measuring Set Opt. 02 $385.00

5100A Frequency Synthesizer $99.99
5105A Frequency Synthesizer $99.99
Both above not tested. Decent physical condition

5180A Waveform Recorder $795.00

5245L Frequency Counter 500MHz w/ 5253B $169.00
5245L Frequency Counter w/ 5262A $169.00
5316A Universal Counter $199.00

5328A Frequency Counter Opts. 020,040 $259.00
5328B Universal Counter Opt. C50 $379.00

6274A Power Supply 0-60 Volts 0-15 Amps $325.00

8018A Serial Data Generator $195.00
8081A Rate Generator w/ 8083 & 8084 modules $345.00

8553B RF Section Module for 141T frames $259.00
8556A LF Section Module for 141T frames $365.00

8568B Spectrum Analyzer 100Hz to 1.5GHz $5,279.00

8614A Signal Generator 0.8 to 2.4 GHz $259.00

8620C Sweep Generator w/ 86222A Module $489.00
8640B Signal Generator w/ Opts. 001,002,003 $998.00

70000 Series Spectrum Analyzer $6,900.00
with
70001A Mainframe
70902A IF Section
70900A Local Oscillator
70904A Graphic Display

86631B Auxiliary Modulation Section $155.00

Plus $15.00 packing, plus actual shipping charges from Los Angeles, CA
area.

We accept money orders, checks, PayPal or credit cards via PayPal.
Overseas orders O.K. - payment in $US.
All units are tested and are functional. Not calibrated unless noted.

Visit our web page at:
http://rimpac.tripod.com

3079. FA..McELEOY BUG

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-22 21:49:39 UTC
From: robco@optonline.net
Message-ID: <gisbruc1t3j4okddgu341nnlkta6vfq1hk@4ax.com>
Source record: 37502

If your a CW man, please check this out....smoothest bug I
have ever used....

http://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1390678238&rd=1

3080. FS: Tektronix Test Equipment - Used

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-22 21:52:14 UTC
From: rimpacwest@lycos.com
Message-ID: <ab40d3d8.0210221352.38510c1@posting.google.com>
Source record: 37503
Cross-posted to: sci.electronics.equipment,rec.radio.amateur.boatanchors,rec.radio.swap

Tek

P6015 High Voltage Probe $179.00

TM502 Frame Very good cond. $99.00
TM506 Frame $110.00

Plug-ins for 500s
DM 502 Digital Multimeter $89.00
PG 501 Pulse Gen $95.00
PG 508 Pulse Generator 50 MHz - near new cond. $199.00
PS 501-1 Power Supply $99.00

390AD Programmable Waveform Digitizer $1,095.00

453 Scope $165.00
465M Scope, 100MHz $265.00
475 Scope No Opts. w/1106 Battery Pack $345.00
475 Scope Opts. 254A,4,7,Mod OS261C w/1106 Battery Pack. $395.00

603 Storage Monitor Bistable $145.00
604 Display Monitor $169.00

1410 TV Sync Gen w/convergence & multiburst $350.00

1502 TDR Cable Tester w/o battery $590.00

2246 Scope 100MHz Mod A $675.00

5000 Series - mainframes only: plug-ins listed below
R5110 Scope Rack mount $149.00
5112 Scope, dual beam $139.00
5113 Scope Dual Beam Storage $220.00
5223 Digitizing Scope Opt. 01 $350.00
5440 Scope Opt 01 $245.00
5441 Scope, storage Rack mount $199.00

Plug-ins for 5000s
5A14N Four Channel Amplifier $125.00
5A15N Amplifier $69.00
5A18N Dual Trace Amplifier $75.00
5A21N Diff. Amp $49.00
5A22N Differential Amplifier $49.00
5A38 Dual Trace Amp $49.00
5A48 Dual Trace Amp $49.00
5B10N Time Base/Amp $49.00
5B40 Time Base Amplifier $49.00

5B42 Delaying Time Base $75.00

7000 Series - mainframes only: plug-ins listed below
7403N Scope $145.00
7603 Scope $149.00
7603 Scope Opt 1 $159.00
R7603 Scope w/ Opt 1 Rack Mount $250.00
7612D Programmable Waveform Digitizer $545.00
R7613 Scope, Storage Rack Mount $250.00
7613 Scope Opt 3, 5 $289.00
R7623A Scope Rack mount $269.00
R7633 Scope, Storage Rack Mount $219.00

7834 Scope, Storage Dual Beam $350.00
7844 Scope, Dual Beam Mod 769W $450.00
R7844 Scope, Dual Beam Rack Mount, Opt 03 $349.00
R7844 Scope, Dual Beam Rack Mount, Opt 03,22,Mod HD $349.00
7854 Scope $499.00
7903 Scope w/ Opt 3 Rack Mount $1,090.00

Plug-ins for 7000s
AM6565U Amp $39.00
7A11 Amplifier FET Probe $99.00
7A16 Programmable Amp $49.00
7A16P Amplifier $79.00
7A18 Dual Trace Amp $59.00
7A18A Dual Trace Amp $69.00
7A22 Diff. Amp $139.00
7A24 Dual Trace Amp $129.00
7A26 Dual Trace Amp $75.00
7B15 Delaying Time Base $134.00
7B53A Dual Time Base $59.00
7B53AN Dual Time Base $109.00
7B70 Time Base $59.00
7B71 Delaying Time Base $49.00
7B80 Time Base $89.00
7D15 Counter/Timer 225MHz $129.00

Plus $15.00 packing, plus actual shipping charges from Los Angeles, CA
area.

We accept money orders, checks, PayPal or credit cards via PayPal.
Overseas orders O.K. - payment in $US.
All units are tested and are functional. Not calibrated unless noted.

Visit our web page at:
http://rimpac.tripod.com

3081. Re: FT-101 Low Receiver Gain

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-22 22:03:20 UTC
From: "Scott M." <scottzm@netzcommander.com>
Message-ID: <3db5c84b_6@corp-goliath.newsgroups.com>
Source record: 37504

"Mike Radtke" <deWA7ZPU@aztec.asu.edu> wrote in message
news:90a0ea69.0210221252.5c32730c@posting.google.com...
> In my original post, I mentioned the overall backgound noise as being
> about the same level as the sound of the fan. By that, I mean the
> base noise of the reciever with the antenna disconnected. In my
> perhaps limited experience with recievers, I would expect that at full
> RF and AF gains that noise should be
> uncomfortably loud. Am I wrong about the FT-101?

No. Noise level should be equal to other HF radios. I always found the
receiver on the FT-101 to be fairly good. You should notice a lot of change
as you rotate the Preselector.

> I have decided to limit my testing to 20 meters to eliminate band
> switching from the equation. The RF amplifier shares its output with
> the transmit mixer. It is not clear to me what impedance that might
> present, but the manual says the signal should incread 24 db in this
> stage. If there was no impedance change, that would reperesent a
> voltage gain of 16. On 20 meters, the measured gain is about 2 with
> all the coils peaked.
>
> So, is the RF stage good or not?

Don't know now, but I'll check when I get home tonight. I have one on the
bench now.

Scott M.

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http://www.newsfeed.com The #1 Newsgroup Service in the World!
-----= Over 100,000 Newsgroups - Unlimited Fast Downloads - 19 Servers =-----

3082. Re: FT-101 Low Receiver Gain

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-22 22:33:01 UTC
From: "John S. MacKay" <k35454@direct.ca>
Message-ID: <urbo34fg4muc03@corp.supernews.com>
Source record: 37508

Mike Radtke <deWA7ZPU@aztec.asu.edu> wrote in message
news:90a0ea69.0210221252.5c32730c@posting.google.com...
> Bill M suggested the fuse bulb. I have verified that as OK.
>
> Stephen Robbins suggested testing each stage at a time separate from
> the system as a whole. The db figures in the manual are specified for
> each stage, and that is how I am testing.
>
> Scott M. suggested that I check the T/R relay and trace the antenna to
> RF stage path. I have verified that path as OK.
>
> Scott also suggested T101 and T102. I have not checked these coils
> directly, but the fact that they can be set to peak with the assciated
> capacitors set at about 1/2 capacitance causes me to conclude that
> these coils are OK.
>
> Scott also suggested the RF amplifier device may be installed
> incorrectly. Since I tested this device by replacement, I definitely
> reviewed its connections based on the circuit and spec sheet.
>
> Thank you all for all of your help so far and I sincerely hope that
> you don't lose interest. I have a couple of things to add.
>
> In my original post, I mentioned the overall backgound noise as being
> about the same level as the sound of the fan. By that, I mean the
> base noise of the reciever with the antenna disconnected. In my
> perhaps limited experience with recievers, I would expect that at full
> RF and AF gains that noise should be
> uncomfortably loud. Am I wrong about the FT-101?
>
> I have decided to limit my testing to 20 meters to eliminate band
> switching from the equation. The RF amplifier shares its output with
> the transmit mixer. It is not clear to me what impedance that might
> present, but the manual says the signal should incread 24 db in this
> stage. If there was no impedance change, that would reperesent a
> voltage gain of 16. On 20 meters, the measured gain is about 2 with
> all the coils peaked.
>
> So, is the RF stage good or not?
>
> Thanks,
> Mike WA7ZPU

Mike: I have been thru what you are gg thru. Your low audio output is probably caused by the circuit design and not by a defective component. Insert the pre-amp because you are gg to have to do it anyway, Then track down the other possibilities. Miki VE7AFN.

3083. Hickok tube tetser meter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-22 23:07:47 UTC
From: Kevin <kberlen@ticz.com>
Message-ID: <ap4loe0fvs@enews4.newsguy.com>
Source record: 37507
Cross-posted to:
rec.antiques.radio+phono,rec.audio.tubes,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I am in need of a plastic meter face or an entire meter housing for a Hickok 605A tube tester. I recently acquired one that has a broken face. I believe several Hickok tube testers had meters that are physically the same and would work. I will pay cash or would be willing to trade. Please e-mail me a kberlen@ticz.com if you can help.

Thanks, Kevin

3084. FS: Kenwood SP-520

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-22 23:25:02 UTC
From: rledford1 <rledford1@cox.net>
Message-ID: <i7lt9.25227$o.145527@news1.west.cox.net>
Source record: 37505

BlankI have a Kenwood SP-520 speaker for sale. Very good condition.
Matching speaker for the Kenwood TS-520 line. Asking $45.00
plus shipping. Photo's available for the asking.

Ray N6XVO
n6xvo@cox.net

3085. Re: Tektronix Test Equipment - Used

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-22 23:32:57 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <Jelt9.1585$iV1.1003@nwrddc02.gnilink.net>
Source record: 37506
Cross-posted to: sci.electronics.equipment,rec.radio.amateur.boatanchors,rec.radio.swap

No Good, only the homepage works.
Does that Plus $15.00 packing fee apply to 2-4 pound Tek plug in's ?

Sorry, the page or file you're looking for is not here.
You may have misspelled the URL. Please check your spelling.
The owner of this site may have chosen to delete their membership.
The site may have been removed due to a violation of Tripod's Terms of
Service.
The site may have been moved to a different URL.

"RimpacWest" <rimpacwest@lycos.com> wrote in message
news:ab40d3d8.0210221352.38510c1@posting.google.com...
> Tek
>
> P6015 High Voltage Probe $179.00
>
> TM502 Frame Very good cond. $99.00
> TM506 Frame $110.00
>
> Plug-ins for 500s
> DM 502 Digital Multimeter $89.00
> PG 501 Pulse Gen $95.00
> PG 508 Pulse Generator 50 MHz - near new cond. $199.00
> PS 501-1 Power Supply $99.00
>
> 390AD Programmable Waveform Digitizer $1,095.00
>
> 453 Scope $165.00
> 465M Scope, 100MHz $265.00
> 475 Scope No Opts. w/1106 Battery Pack $345.00
> 475 Scope Opts. 254A,4,7,Mod OS261C w/1106 Battery Pack. $395.00
>
> 603 Storage Monitor Bistable $145.00
> 604 Display Monitor $169.00
>
> 1410 TV Sync Gen w/convergence & multiburst $350.00
>
> 1502 TDR Cable Tester w/o battery $590.00
>
> 2246 Scope 100MHz Mod A $675.00
>
> 5000 Series - mainframes only: plug-ins listed below
> R5110 Scope Rack mount $149.00
> 5112 Scope, dual beam $139.00

> 5113 Scope Dual Beam Storage $220.00
> 5223 Digitizing Scope Opt. 01 $350.00
> 5440 Scope Opt 01 $245.00
> 5441 Scope, storage Rack mount $199.00
>
> Plug-ins for 5000s
> 5A14N Four Channel Amplifier $125.00
> 5A15N Amplifier $69.00
> 5A18N Dual Trace Amplifier $75.00
> 5A21N Diff. Amp $49.00
> 5A22N Differential Amplifier $49.00
> 5A38 Dual Trace Amp $49.00
> 5A48 Dual Trace Amp $49.00
> 5B10N Time Base/Amp $49.00
> 5B40 Time Base Amplifier $49.00
> 5B42 Delaying Time Base $75.00
>
> 7000 Series - mainframes only: plug-ins listed below
> 7403N Scope $145.00
> 7603 Scope $149.00
> 7603 Scope Opt 1 $159.00
> R7603 Scope w/ Opt 1 Rack Mount $250.00
> 7612D Programmable Waveform Digitizer $545.00
> R7613 Scope, Storage Rack Mount $250.00
> 7613 Scope Opt 3, 5 $289.00
> R7623A Scope Rack mount $269.00
> R7633 Scope, Storage Rack Mount $219.00
>
> 7834 Scope, Storage Dual Beam $350.00
> 7844 Scope, Dual Beam Mod 769W $450.00
> R7844 Scope, Dual Beam Rack Mount, Opt 03 $349.00
> R7844 Scope, Dual Beam Rack Mount, Opt 03,22,Mod HD $349.00
> 7854 Scope $499.00
> 7903 Scope w/ Opt 3 Rack Mount $1,090.00
>
> Plug-ins for 7000s
> AM6565U Amp $39.00
> 7A11 Amplifier FET Probe $99.00
> 7A16 Programmable Amp $49.00
> 7A16P Amplifier $79.00
> 7A18 Dual Trace Amp $59.00
> 7A18A Dual Trace Amp $69.00
> 7A22 Diff. Amp $139.00
> 7A24 Dual Trace Amp $129.00
> 7A26 Dual Trace Amp $75.00
> 7B15 Delaying Time Base $134.00
> 7B53A Dual Time Base $59.00
> 7B53AN Dual Time Base $109.00
> 7B70 Time Base $59.00
> 7B71 Delaying Time Base $49.00

> 7B80 Time Base $89.00
> 7D15 Counter/Timer 225MHz $129.00
>
> Plus $15.00 packing, plus actual shipping charges from Los Angeles, CA
> area.
>
> We accept money orders, checks, PayPal or credit cards via PayPal.
> Overseas orders O.K. - payment in $US.
> All units are tested and are functional. Not calibrated unless noted.
>
> Visit our web page at:
> http://rimpac.tripod.com

3086. HCRA Annual Auction - Feeding Hills, MA - 1 Nov

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-23 01:30:17 UTC
From: "Jim, KK1W" <kk1w@arrl.net>
Message-ID: <3db5f859_4@corp-goliath.newsgroups.com>
Source record: 37509

The Hampden County Radio Association will be holding it's annual auction at the Feeding Hills Congregational Church, 21 N. Westfield St., Feeding Hills, MA

The auction will setup at 6:30 and get underway by 7:30 at the latest. This is Western Massachusetts largest auction, usually with over 100 buyers and sellers attending. All amateur radio and computer related gear welcome. Please mark all items clearly with your name/call, minimum bid (if desired). The HCRA takes 10% of the sale, up to a maximum of $10/item. For quick sale and ease of the auctioneers, please box small miscellaneous items and mark the contents on the outside of the box.

Also at the auction is a great raffle prize, a Yaesu FT-817 multi mode/band radio. Tickets will be available at the auction for $1 each or a book of 6/$5. Admission to the auction is free and it is of course open to the public.

Further information can be found at: http://www.hcra.org/November%20Auction.htm or can be had by contacting me directly at: kk1w@arrl.net or by telephone at 413-245-3228.

'73 and thanks for reading this, hope to see you November 1st!

Jim, KK1W

----------== Posted via Newsfeed.Com - Uncensored Usenet News ==----------
http://www.newsfeed.com The #1 Newsgroup Service in the World!
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3087. Re: FT-101 Low Receiver Gain

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-23 05:29:04 UTC
From: "John S. MacKay" <k35454@direct.ca>
Message-ID: <urcdagm0rg3a3c@corp.supernews.com>
Source record: 37510

> Mike: I have been thru what you are gg thru. Your low audio output is
> probably caused by the circuit design and not by a defective component.
> Insert the pre-amp because you are gg to have to do it anyway, Then track
> down the other possibilities. Miki VE7AFN.
>
>
I have put the pertinent info on the Message page of the Metro Vancouver
Radio Club. Yahoo>Groups>metrovan or I may be reached also at
metrovan@yahoogroups.com 73 and gl. Miki VE7AFN. ps: special info
being prepared for Hallicrafter S 38.

3088. FS: Mint condition Drake 2C

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-23 12:16:31 UTC
From: Sidevalve <Sabbatai_zvi@hotmail.com>
Message-ID: <4j4dru47uto9fsp7g6e4tg8rkalf9qi0si@4ax.com>
Source record: 37511
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace

FOR SALE Mint Drake 2C
Rare opportunity to acquire a truly excellent 2-C with the original manual. Not a trace of rust or scratches.

This receiver is mint. FUlly functional in every respect.

The 2-C Receiver is an extremely versatile communications receiver designed for reception of upper and lower single-sideband,CW or AM signals between 3.0 and 30 MHz

Full specs at:

http://www.dproducts.be/drake_Museum/2-c1.htm

Will sell for $225.00 firm plus shipping

E-mail me to arrange purchase

3089. WTB:TR-7 ACCESSORIES

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-23 12:42:11 UTC
From: Joe Hargis <joehargis@worldnet.att.net>
Message-ID: <DOwt9.19597$Mb3.723253@bgtnsc04-news.ops.worldnet.att.net>
Source record: 37512

Looking for Aux-7, filters, xtal cal. Cash paid but I have lots of 'stuff'
to trade if interested: tubes, transformers, chokes, sockets (older), fil
transformers.
I'm also at WS0E via hotmail and arrl
tnx Joe in MO

(PS-GONE TO CO WED-SUN)

3090. boatanchor website.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-23 12:55:44 UTC
From: "ckh - Too Much SPAM"
Message-ID: <hdwX38NCLQJC-pn2-OsZe12dNNNHv@localhost>
Source record: 37513

I put up a boatanchor page at www.kiyoinc.com/heathstuff.html

Mostly Heathkit but some general boatanchor info. No graphics, just text.

Summarizing the page - I've been refurbing Heath's, SB-303s and others. Concentrating on the LMO and the mechanicals.

3091. Re: Hickok tube tetser meter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-23 13:27:02 UTC
From: judson5a@aol.com
Message-ID: <af940756.0210230527.7bd45f18@posting.google.com>
Source record: 37514
Cross-posted to:
rec.antiques.radio+phono,rec.audio.tubes,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

"Kevin" <kberlen@ticz.com> wrote in message news:<ap4loe0fvs@enews4.newsguy.com>...
> I am in need of a plastic meter face or an entire meter housing for a Hickok
> 605A tube tester. I recently acquired one that has a broken face. I believe
> several Hickok tube testers had meters that are physically the same and
> would work. I will pay cash or would be willing to trade. Please e-mail me a
> kberlen@ticz.com if you can help.
>
> Thanks, Kevin

Suggest you contact Wendell Hall, he may have what you need. His
email is: hickok@bellsouth.net. He has a web site at:
http://www.geocities.com/hickokrepair/wendell_e_hall.html

Tom
in San Antonio

3092. Re: FT-101 Low Receiver Gain

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-23 13:39:20 UTC
From: "Scott M." <scottzm@netzcommander.com>
Message-ID: <3db6a3ad$1_4@corp-goliath.newsgroups.com>
Source record: 37515

Mike,

In my haste to help with your problem, I neglected to ask you to clarify something.

Your postings have focused on low audio, but I interpreted this to mean low signal as you were referring to the RF amp. Are you getting good AGC (S meter) action?

I checked a unit last night with the scope for gain in the RF amp stage. I had the same results as you. The difference between pin 8 (input) of the RF amp board and pin 11 (output of the RF amp) was about x2.

Scott M

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http://www.newsfeed.com The #1 Newsgroup Service in the World!
-----= Over 100,000 Newsgroups - Unlimited Fast Downloads - 19 Servers =-----

3093. FS; Collins S-line

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-23 15:11:17 UTC
From: "D. L. Rodgers" <k9ux@mchsi.com>
Message-ID: <p_yt9.71091$La5.211694@rwcrnsc52.ops.asp.att.net>
Source record: 37516

Greetings,

I have decided to sell a Collins 32S-1, 516F-2, and 75S-1 all in very good cond.

Transmitter is very nice, front panel, cabinet, and chassis look great. Does need some rehab in the vox circuit
as the resistors have changed value. It has full output on all bands, but audio seems to be muffled.
Checked the audio amp tube and it checks out OK. So I would assume that alignment and or relay cleaning
would be in order. I also have the original manual. Ser. # 1355

Receiver is in very good cond also like the xmtr. It does have a couple light knicks in the trim ring.
It works very well, nice audio and sensitivity. No filters other the standard SSB filter. I do not have a manual
for this receiver. Se. # 1771

516-F2 is a much later P.S. MCN# 3548. I bought this from a surplus store a number of years ago and they shipped it in
the cabinet. So I mounted it in a nice winged emblem cabinet, no speaker. It is in perfect cond.

I will also include the interconnecting cables. I will properly box and ship insured via UPS for $950 in the
lower 48. Can provide jpgs upon request, but will take some time to get them done.

Thanks for the Read
Dave K9UX

3094. National SW3 Info/Part needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-23 16:04:35 UTC
From: donlk@webtv.net
Message-ID: <16158-3DB6C893-34@storefull-2172.public.lawson.webtv.net>
Source record: 37517

I have tried to find the dimensions and a description of the RF control knob, pot and bracket for an SW3 on several other radio sites hope it works here.
The set I have is the Ac version with 58 and 27 type tubes. The whole assembly is missing but I can fabricate one with if I had an adequate description. This is the vertically mounted pot with a portion of the knob extending thru a slot below the main tuning dial I cannot determine the needed info from the pictures I have found on the net.
Need:
Knob diameter and thickness.
Type of fluting or Knurling on knob.
Exact dimensions of bracket.
The pot itself is not a problem as I have several old 10 K pots that will work and look more or less original.
Of course I would be elated if someone had these parts and was willing to part with them. It would sure save me a lot of bother. Just dreaming!
Thanks

DON
AC7PD

3095. wanted:

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-23 16:37:10 UTC
From: LC8UBT <remove>
Message-ID: <3db6cff5.4044149@news.online.no>
Source record: 37518

Wanted: Doventron Rtty TU with autostart, and loop current interface.
Must be in working condition. Altso interresed in similar TU's.

73 DE LC8UBT

lc8ubt(a)frisurf.no

3096. Re: FT-101 Low Receiver Gain

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-23 17:27:11 UTC
From: deWA7ZPU@aztec.asu.edu
Message-ID: <90a0ea69.0210230927.44ac7d86@posting.google.com>
Source record: 37519

Hello,

John S. MacKay said that he has a FT-101 with low AF gain and suggested a preamp mod. The primary problem that I have is in the RF/IF. However, when that is fixed, I may still need the audio boost. Without your suggestion, I would not have known that that was a potential problem. I have read the details of your fix on the metrovan group.

Dan/W4NTI suggested that FT-101s were often modified for CB and were peaked on 11 meters to the detriment of everything else. Before I started trouble shooting, I re-aligned the receiver.

Scott M. asked if I was sure that I had low RF/IF gain and measured his FT-101 and confirmed the the RF amp voltage gain matched mine.

All of your suggestions are greatly appreciated. I did some more testing last night.

I could easily be convinced that there could be more AF gain as well, and now I have a fix for that. However, I base the low RF/IF gain conclusion on the fact that low to moderate signals don't create any AGC change. My expectation is that on 20 meters the natural noise should start to bounce the S meter and that once a signal can be easily copied, it is definitely on the S meter. That is not the case on this radio.

So, now that the RF stage has been verified, I have another stage that I am concerned with. This is the final (3 mHz) IF amplifier, a CA3053 integrated circuit. Both the input and output for this stage are low taps on coils. A 40 db gain is specified for this stage. However, I can't even see a signal voltage on the input when the output is at a 2 volt signal level. However, if I measure the gain from the top of the input coil to the output, I get a gain of 5 for an output of 2 volts, and a gain of 25 for an output of 0.5 volts. During this measurement, I disabled the AGC. Since this is a cascode circuit, I suspect that the 2 volt gain may mean that one of the transistors is saturating, but even the gain of 25 seems low to me.

I had hoped to substitute another CA3053, but I haven't found one locally. Tonight, I will build the equivalent to a CA3053 out of discrete parts and substitute it in the circuit.

Can you see any reason that that won't be a good test?

Any other suggestions?

Thanks,

Mike WA7ZPU

3097. FS: Central Electronics Gear

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-23 17:50:34 UTC
From: aidehua@aol.com
Message-ID: <20021023135034.03194.00011874@mb-mp.aol.com>
Source record: 37520

I have the following for sale, as a set:

Central Electronics CE-20A
w/ matching 458 VFO and MM-2 Multiphase Analyzer.

Very Good condition w/ manuals.

Best offer...

73,
Ed NI6S

3098. Updated Tables for Heath TC 2 tester Wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-23 18:07:24 UTC
From: thompson@mindspring.com
Message-ID: <ap6o8c$9bp$1@nntp9.atl.mindspring.net>
Source record: 37521

I have asked several times but maybe they don't exist. I have the original tube charts and the updates through the 1978 book (its on Bama too). However test data for tubes such as the 5AR4 and 6EH5 are not found. I tried the later IT-21 settings but they don't work.
If you have a chart that shows either or both of the tubes let me know via e-mail to thompson@mindspring.com. I hate to keep borrowing others tube testers plus the TC-2 tests 1U4 and 5's that many later testers don't.

Dave K4JRB

3099. Re: Updated Tables for Heath TC 2 tester Wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-23 18:10:28 UTC
From: kludge@panix.com
Message-ID: <ap6omkrmj1@panix2.panix.com>
Source record: 37522

<thompson@mindspring.com> wrote:
>I have asked several times but maybe they don't exist. I have the original
>tube charts and the updates through the 1978 book (its on Bama too).
>However test data for tubes such as the 5AR4 and 6EH5 are not found. I
>tried the later IT-21 settings but they don't work.

5AR4 is easy... just look for any comparable diode with the same pinout.
Try the setting with a good tube. Adjust the shunt until you get the
right transconductance reading, then use that setting with other tubes.

6EH5 is a bit harder. First try looking for 12EH5, 25EH5, or 50EH5 types
on the chart, although I wouldn't not expect to see them. Then start
looking for other types with the 7CV pinout. Plate is set to 11K, and again
set the shunt until a good tube reads properly.
--scott
--
"C'est un Nagra. C'est suisse, et tres, tres precis."

3100. Needed: Hammarlund clock lens and faceplate

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-23 18:41:47 UTC
From: Mike White <m.white66@verizon.net>
Message-ID: <L3Ct9.1039$FS5.20@nwrddc04.gnilink.net>
Source record: 37523

I need a lens and faceplate for a Hammarlund HQ-100. R&R seems to be gone.
Any help? Thanks.

Mike, N4PDY

3101. Re: Hallicrafters's peculiar oscillator

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-23 20:58:07 UTC
From: "J.A.Albaladejo" <jaalbldj@arrakis.es>
Message-ID: <3DB70D5F.7BB@arrakis.es>
Source record: 37524

Tenho Hatonen wrote:
>
> Hello,
> I have a Hallicrafters S53A receiver in working condition. When designing an
> add-on digital frequency display for it, I foud that the oscillator works in
> different way on band B(2.5 - 6 MHz) when compared to all the other
> bands.On bands A(0.6-1.5 MHz), C(6-11 Mhz) and D(13.5-32 MHz) the oscillator
> frequency is 455 kHz off the signal frequency, as usual. On the B band
> however, the oscillator frequency is only half of what it should, e.g. with
> an input frequency of 3.6 MHz the oscillator works on fo=(3.6 + 0.455)/2 =
> 2.0275 MHz. Obviously the input signal is mixed with the second harmonic of
> the oscillator to produce the desired fi =2*2.0275-3.6= 0.455MHz. It works
> this way trough the whole span of the band. I confirmed this by a scope with
> the probe coupled very loosely (=near the osc tube, not to load it), also by
> listening by an other receiver the oscillator was received on the
> fundamental as well as on the 2nd harmonic and finally a measurement with a
> freq counter gave the same result. The tuning span of the trimmer cap in
> parallel with the fixed (not tuneable) oscillator coil is not big enough to
> get the oscillator to the "right" frequency.
> The oscillator tube (6C6) anode voltage is on the recommented range and the
> construction (parts, solderings e.t.c.) seem original, not tampered.
> I would be very grateful for a good explanation and possible fixes for the
> above phenomenon; is the S53A designed to operate like that, is it a
> generally used trick, why is it used (on only one band!), or is it a 'lazy'
> tube that is cousing this problem?
> Building the frequency display to the above configuration feels a little
> bit too complicated, so help is needed.
>
> Tenho Hatonen
> Imatra
> Finland

Hello,Tenho,

I have a working Hallicrafter S53A, but Iï¿½m not aware of the details you
are speaking of. I am going to check it, but I have the receiver in the
week-end home, so Iï¿½ll post or e-mail you on next Monday (I will go
there this week end, itï¿½s a village near Madrid).

I have only a general coverage receiver for checking the local oscilator
(no scopes nor frequency counters iun the week-end home) but I think it
will work.

Best regards,

Juan Albaladejo
Madrid
Spain

3102. Wanted: Replacement Parts Info.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-23 21:21:11 UTC
From: Adrian <ar015c4396@wideblueyonder.co.uk>
Message-ID: <CpEt9.2550$323.2444@news-binary.blueyonder.co.uk>
Source record: 37525
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Folks
Having just found a cherry Heathkit GC-1A receiver on Ebay I find it is in need of parts.
Unfortunately, this means I have to find a replacement for the AF115
<whisper> transistor
<coughs nervously to hide embarrassment>

I guess I could try and track down NOS units but is there a modern replacement?
Advice appreciated - I am UK based.

Thanks

Adrian

--
1950's British Battery Tube Portables
See them and more at: http://www.geocities.com/portable_tubes
anti-spam: remove 'wide' to reply

3103. Re: Wanted: Replacement Parts Info.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-23 21:46:44 UTC
From: "Maarten A.E.Bakker" <maarten@panic.et.tudelft.nl>
Message-ID: <ap75c4$m40$1@news.tudelft.nl>
Source record: 37526
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

In rec.antiques.radio+phono Adrian <ar015c4396@wideblueyonder.co.uk> wrote:
> Having just found a cherry Heathkit GC-1A receiver on Ebay I find it is in
> need of parts.
> Unfortunately, this means I have to find a replacement for the AF115
> <whisper> transistor
> <coughs nervously to hide embarrassment>

AF125. Still available at nedis, and probably other suppliers.

Regards,

Maarten Bakker.

3104. Re: COLLINS CABINETS?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-23 22:03:23 UTC
From: "D. S. Platt" <jeepp@erols.com>
Message-ID: <3DB71CAB.7DA2634A@erols.com>
Source record: 37527

Hello Dan. Here's my local info: The R-388/51J-x cabinet is a fairly heavy, steel cabinet with notable square corners. It will also have cooling slots in each side and many have a flip-type top. I've seen/have both. The side rails are indented and are threaded. There should also be a typical nomenclature metal tag on the top lip with the Collins logo, etc. The R-390 cabinet is sort of a noticeably rounded-corner affair and are generally painted gray (like the receiver). It carries a MIL "CY" number (my book is put away just now or I'd look up the p/n) and the beast has shock mounts on it (or there should be 4 holes in the bottom where they would normally be). My original R-390A cabinet is aluminum. I'm sure, however, that either hams or official entities have stuck these things in all manner of cases, over the years. Maybe this will help you. Regards de K3HVG

nbr wrote:

> I have an R390A/URR (Motorola mfgr sticker on it) and a R388/URR
> (51J3) (Collins mfgr sticker), both with nice black cabinets. Somebody
> told me both cabinets are original Collins. How do I identify the
> cabinets as to their authenticity? Thanks and 73
> Dan
> K0DAN
> k0dan@comcast.net

3105. Re: COLLINS CABINETS?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-23 22:06:39 UTC
From: "D. S. Platt" <jeepp@erols.com>
Message-ID: <3DB71D6F.42A92C58@erols.com>
Source record: 37528

When I said flip-top, I meant that there's a door in the top..... 73

3106. Re: Wanted: Replacement Parts Info.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-23 22:23:28 UTC
From: Bill M <exray@no>
Message-ID: <ure87t66d2v95d@corp.supernews.com>
Source record: 37529
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

"Maarten A.E.Bakker" wrote:
>
> In rec.antiques.radio+phono Adrian <ar015c4396@wideblueyonder.co.uk> wrote:
> > Having just found a cherry Heathkit GC-1A receiver on Ebay I find it is in
> > need of parts.
> > Unfortunately, this means I have to find a replacement for the AF115
> > <whisper> transistor
> > <coughs nervously to hide embarrassment>
>
> AF125. Still available at nedis, and probably other suppliers.
>
> ---
> Regards,
>
> Maarten Bakker.

If you have the NTE transistors in the UK a NTE160 should do.
-Bill M

3107. WTB Heathkit SB-104 power cable or plug

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-23 22:40:04 UTC
From: Wayne Faris <wfaris@inebraska.com>
Message-ID: <3DB72544.4EA32518@inebraska.com>
Source record: 37530

Recently picked up an SB-104 from an SK estate sale, however no one could find the power cable. I need either a complete power cable or at least the plug. The plug looks like an 11 pin tube socket (about 1.25" across) with a metal cover with cable clamp on the back side. Thanks for the bandwidth.

Wayne L. Faris, KEï¿½BZ

3108. Re: WTB Heathkit SB-104 power cable or plug

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-23 23:04:04 UTC
From: Bill M <exray@no>
Message-ID: <ureaj9n82up8f5@corp.supernews.com>
Source record: 37531

Wayne Faris wrote:
>
> Recently picked up an SB-104 from an SK estate sale, however no one
> could find the power cable. I need either a complete power cable or at
> least the plug. The plug looks like an 11 pin tube socket (about 1.25"
> across) with a metal cover with cable clamp on the back side. Thanks
> for the bandwidth.
>
> Wayne L. Faris, KEï¿½BZ

Is this the one? Kinda pricey but hey, they are in Omaha!
http://www.surplussales.com/collmisc15.html

-Bill

3109. Re: Tektronix Test Equipment - Used

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-24 02:25:26 UTC
From: rimpacwest@lycos.com
Message-ID: <ab40d3d8.0210231825.262a73b3@posting.google.com>
Source record: 37532
Cross-posted to: sci.electronics.equipment,rec.radio.amateur.boatanchors,rec.radio.swap

Joe,
Thanks for the info on the web pages not working. Had problem before.
It's a combination of something that happens on the web page server at
Tripod and the browser the client is using. Few months back IE 6
wouldn't access sub-pages,
but I'm using IE 6.0.2600.0000 now and all pages display OK.
Would be interested in what browser and version you're using.

The $15.00 packing charge applies per order (not per item), but we'll
waive it on small items, such as modules, probes, power sensors, etc.

Thanks again,
Al

"Joe" <joe.amp@NOSPAMverizon.net> wrote in message
news:<Jelt9.1585$iV1.1003@nwrddc02.gnilink.net>...
> No Good, only the homepage works.
> Does that Plus $15.00 packing fee apply to 2-4 pound Tek plug in's ?
> >
Snipped
> >
> > Plus $15.00 packing, plus actual shipping charges from Los Angeles, CA
> > area.
> >
> > We accept money orders, checks, PayPal or credit cards via PayPal.
> > Overseas orders O.K. - payment in $US.
> > All units are tested and are functional. Not calibrated unless noted.
> >
> > Visit our web page at:
> > http://rimpac.tripod.com

3110. FS: Yaesu FIF-232C CAT

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-24 02:44:01 UTC
From: Gleason Sackmann <gleason@edu-cyberpg.com>
Message-ID: <Xns92B0DD25E7B7Dgleasoneducyberpgcom@216.168.3.44>
Source record: 37533

I have the following for sale:

The Yaesu FIF-232C CAT is an outboard interface system required by some Yaesu models for interfacing the radio to a serial port of a PC. The FIF-232C converts TTL levels required by the radio to the RS-232C levels required by the computer. There is an input jack on the front and a PTT input jack on the right side. The front panel also has a power On/Off switch and a power LED. The rear panel has a RS-232C DB-25F connector. The FIF232C includes the required cable to most applicable Yaesu radios. However, the user must supply their own standard RS232 serial cable from the Yaesu FIF232C to their PC. This is a standard cable obtainable from most computer suppliers. You will need to note how may pins (such as 9 or 25) on our your serial port to obtain the correct cable. The FIF232C is 4x2x4 inches and operates from 117 VAC. Computer control software IS NOT included. Some of the Yaesu models that require this interface include: FT-650, FT-736, FT-747GX, FT-757GXII, FT-767GX, FT-840, FT-890, FT-990, FT-1000D, FRG-100, FRG-8800 and FRG-9600.

I am asking $35.00 +$10.00 S/H

If you are interested, please contact me.

Thanks.

3111. FS: Kenwood TS-520 SSB/CW transceiver, Works great

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-24 02:46:50 UTC
From: maritimus49@aol.com
Message-ID: <20021023224650.05813.00003448@mb-mw.aol.com>
Source record: 37534

I have for sale the Kenwood TS-520 80-10 meter transceiver. It works great and looks very good. The front panel is very clean and looks like new. The knobs are shiny. Sensitive receiver and that smooth Kenwood audio. Comes with AC and DC power cords and the manual. Will be carefully double-boxed for shipment. Here is your chance to buy an excellent and reliable transceiver for a very reasonable price. I'm asking $225 plus shipping. Thanks for looking.
73,
Bruce K6RQR

3112. WTD: 100 KC Xtal

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-24 03:45:47 UTC
From: Stephen Marsh <smarsh.nai@rcn.com>
Message-ID: <3DB76CEB.894DF732@rcn.com>
Source record: 37535

Hi,

I need a 100 KC Xtal for a Heathkit Mohawk RX-1 receiver. Any help appreciated. Happy to pay fair price.

Please reply to my email address, since I don't read this group very often.

Thanks,
Steve Marsh

3113. Re: Alabama pill box (hey Riley, you listening?)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-24 04:12:11 UTC
From: Tom Coates <tecoates@comcast.net>
Message-ID: <brmcnRF57qiH7iqgXTWcqg@comcast.com>
Source record: 37536
Cross-posted to:
alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Here's a larger version:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1391619869

Tom

"General Johnson Jameson" <area52@zecretbase.com> wrote in message
news:DsFr9.322$kT5.168847524@news.inreach.com...
> How cute, a custom built pill box by our friend, Drifter the builder......
>
>
> " will do 1500 to 1800 watts on 14 volts and slam a 2000 watt meter on 18
> volts "
>
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1390014386
>
>
> Guess the doors are wide open at Ebay for the 11 meter amp biz....
>
>
>
>
>
>

3114. Re: WTD: 100 KC Xtal

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-24 04:19:15 UTC
From: "ckh - Too Much SPAM"
Message-ID: <hdwX38NCLQJC-pn2-LGS7bpyFLdT3@localhost>
Source record: 37537

On Thu, 24 Oct 2002 03:45:47, Stephen Marsh <smarsh.nai@rcn.com> wrote:

> Hi,
>
> I need a 100 KC Xtal for a Heathkit Mohawk RX-1 receiver. Any help
> appreciated. Happy to pay fair price.
>
> Please reply to my email address, since I don't read this group very
> often.
>
> Thanks,
> Steve Marsh

I'm looking for a calib xtal too. Anyone know where I can get one?

3115. Re: Tektronix Test Equipment - Used

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-24 05:45:14 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <KNLt9.6959$wm6.2349@nwrddc01.gnilink.net>
Source record: 37538
Cross-posted to: sci.electronics.equipment,rec.radio.amateur.boatanchors,rec.radio.swap

OK AL, Lycos is the problem (the Java pop ups scripting)
Im using IE 6.0.2800 and firewall with active internet scripting turned off
(that
stuff drives me nuts) .
That was the problem, adding your websight to "Trusted Sights" in the
security tab is the fix !

-Joe

"RimpacWest" <rimpacwest@lycos.com> wrote in message
news:ab40d3d8.0210231825.262a73b3@posting.google.com...
> Joe,
> Thanks for the info on the web pages not working. Had problem before.
> It's a combination of something that happens on the web page server at
> Tripod and the browser the client is using. Few months back IE 6
> wouldn't access sub-pages,
> but I'm using IE 6.0.2600.0000 now and all pages display OK.
> Would be interested in what browser and version you're using.
>
> The $15.00 packing charge applies per order (not per item), but we'll
> waive it on small items, such as modules, probes, power sensors, etc.
>
> Thanks again,
> Al
>
> "Joe" <joe.amp@NOSPAMverizon.net> wrote in message
news:<Jelt9.1585$iV1.1003@nwrddc02.gnilink.net>...
> > No Good, only the homepage works.
> > Does that Plus $15.00 packing fee apply to 2-4 pound Tek plug in's ?
> > >
> Snipped
> > >
> > > Plus $15.00 packing, plus actual shipping charges from Los Angeles, CA
> > > area.
> > >
> > > We accept money orders, checks, PayPal or credit cards via PayPal.
> > > Overseas orders O.K. - payment in $US.
> > > All units are tested and are functional. Not calibrated unless noted.
> > >
> > > Visit our web page at:
> > > http://rimpac.tripod.com

3116. WTB: R-388 or 51J3

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-24 06:58:48 UTC
From: Michael Thompson <michaelt@flash.net>
Message-ID: <ISMt9.2205$Mg5.1819@newssvr19.news.prodigy.com>
Source record: 37539
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.shortwave

Looking for a nice R-388 or 51J3.
Let me know what you have and the price.

-TNX-

3117. Re: Alabama pill box (hey Riley, you listening?)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-24 07:58:26 UTC
From: Brenda Ann <brendad@shinbiro.com>
Message-ID: <ap87pkbbo1@news1.kornet.net>
Source record: 37540
Cross-posted to:
alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Upgraded to a 3CX10000, huh? That's all we used in the main TX at the FM station I used to engineer for.. the guy's house must glow in the dark. And where would he find an antenna that would stand up to it? Let alone a radio that that much stray RF wouldn't turn into a large, molten paperweight??

"Tom Coates" <tecoates@comcast.net> wrote in message news:brmcnRF57qiH7iqgXTWcqg@comcast.com...
> Here's a larger version:
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1391619869
>
> Tom
>
> "General Johnson Jameson" <area52@zecretbase.com> wrote in message
> news:DsFr9.322$kT5.168847524@news.inreach.com...
> > How cute, a custom built pill box by our friend, Drifter the builder......
> >
> >
> > " will do 1500 to 1800 watts on 14 volts and slam a 2000 watt meter on 18
> > volts "
> >
> > http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1390014386
> >
> >
> > Guess the doors are wide open at Ebay for the 11 meter amp biz....
> >
> >
> >
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> >
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>
>

3118. Re: 100 KC Xtal

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-24 11:36:30 UTC
From: Chuck/KE4ETH <chuck_hawks@hotmailnospamorama.com>
Message-ID: <c6Tt9.4168$bS5.3174@news.bellsouth.net>
Source record: 37446

Stephen,

Is this for an existing osc, or are you building one? If the latter, design around a 1Mhz and divide by 10 usinf a decade counter or a 4Mhz and divide by 2, again by 2. this gic=ves 1Mhz and then divid by 10.

Hope this is of help.

--
73,
Chuck
KE4ETH

"Stephen Marsh" <smarsh.nai@rcn.com> wrote in message news:3DB76CEB.894DF732@rcn.com...
> Hi,
>
> I need a 100 KC Xtal for a Heathkit Mohawk RX-1 receiver. Any help
> appreciated. Happy to pay fair price.
>
> Please reply to my email address, since I don't read this group very
> often.
>
> Thanks,
> Steve Marsh
>

3119. Re: Alabama pill box (hey Riley, you listening?)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-24 12:32:29 UTC
From: Bill M <exray@no>
Message-ID: <urfput8p23rq19@corp.supernews.com>
Source record: 37541
Cross-posted to:
alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Brenda Ann wrote:
>
> Upgraded to a 3CX10000, huh? That's all we used in the main TX at the FM
> station I used to engineer for.. the guy's house must glow in the dark. And
> where would he find an antenna that would stand up to it? Let alone a radio
> that that much stray RF wouldn't turn into a large, molten paperweight??

Well, here's your 5000 watt AM/20000 watt SSB antenna to go with it.
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1391812847

-BM

3120. FS: TUBES, 1000's @ very low prices

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-24 14:05:22 UTC
From: Murray Pasternack <w6krc@arrl.net>
Message-ID: <C6Tt9.124343$o.626051@news1.west.cox.net>
Source record: 37542
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.amateur.swap

Please email w6krc@arrl.net for a detailed list of receiving, special purpose & TV tubes.

3121. BC-474 Military Radio SCR-288 FA

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-24 14:17:27 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <3DB800F7.293C99D9@ix.netcom.com>
Source record: 37543

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=726622041

Thanks for looking.

3122. 1962 Entire Year -1 "73" magazine FA

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-24 14:19:17 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <3DB80165.A97356E4@ix.netcom.com>
Source record: 37444
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1391606300

Thanks for looking.

3123. Radio Society of Great Britain Book FA

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-24 14:20:10 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <3DB8019A.B19243BE@ix.netcom.com>
Source record: 37445
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1391606309

Thanks for looking.

3124. 1950s CQ Magazine 20 issues FA

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-24 14:21:58 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <3DB80206.61D89E71@ix.netcom.com>
Source record: 37447
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1391606310

3125. Re: Alabama pill box (hey Riley, you listening?)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-24 14:55:19 UTC
From: Wes Stewart <n7ws@nowhere.com>
Message-ID: <n02gru8ahuat1rfr689a4e245eg0r6red4@4ax.com>
Source record: 37448
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

On Thu, 24 Oct 2002 00:12:11 -0400, "Tom Coates"
<tecoates@comcast.net> wrote:

|Here's a larger version:
|http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1391619869

I especially love the use of "VACUM TUNNERS". The Bird dual
directional coupler without any DC leads or slugs and the high voltage
lead going through the unbushed hole in the back panel are a nice
finishing touchs.

3126. Re: Hallicrafters's peculiar oscillator

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-24 15:08:55 UTC
From: Sparks W4EAS <sparksw4eas@mindspring.com>
Message-ID: <3DB80D07.2860@mindspring.com>
Source record: 37449

My 1949 ARRL Handbook has a full page ad in the back for the "New 2.0 Mc" IF system so there would be "No IF Images" on the ham bands covered. Looks like the Hallicrafters Co. changed the IF from 455 Kc to 2.0 Mc some where along the line. 73 Sparks W4EAS

3127. Re: Hallicrafters's peculiar oscillator

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-24 16:11:22 UTC
From: Bill M <exray@no>
Message-ID: <urg6p9rhf5c5ab@corp.supernews.com>
Source record: 37450

Sparks W4EAS wrote:
>
> My 1949 ARRL Handbook has a full page ad in the back for the "New 2.0
> Mc" IF system so there would be "No IF Images" on the ham bands covered.
> Looks like the Hallicrafters Co. changed the IF from 455 Kc to 2.0 Mc
> some where along the line. 73 Sparks W4EAS

But this radio uses a 455 kc IF.
This problem reminds me of something I ran into on an S-108 (I think it was). Someone had strung the bandspread tuning capacitor backwards and the 0 and 100 points were reversed. As a result it didn't want to align properly.
Just a thought...its worth checking.
-Bill M

3128. UNIT HAS BEEN SOLD!! Re: FS: Yaesu FIF-232C CAT

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-24 16:19:52 UTC
From: Gleason Sackmann <gleason@edu-cyberpg.com>
Message-ID: <Xns92B1734489AA2gleasoneducyberpgcom@216.168.3.44>
Source record: 37451

UNIT HAS BEEN SOLD!!

Gleason Sackmann <gleason@edu-cyberpg.com> wrote in
news:Xns92B0DD25E7B7Dgleasoneducyberpgcom@216.168.3.44:

> I have the following for sale:
>
> The Yaesu FIF-232C CAT is an outboard interface system required by
> some Yaesu models for interfacing the radio to a serial port of a PC.
> The FIF- 232C converts TTL levels required by the radio to the RS-232C
> levels required by the computer. There is an input jack on the front
> and a PTT input jack on the right side. The front panel also has a
> power On/Off switch and a power LED. The rear panel has a RS-232C
> DB-25F connector. The FIF232C includes the required cable to most
> applicable Yaesu radios. However, the user must supply their own
> standard RS232 serial cable from the Yaesu FIF232C to their PC. This
> is a standard cable obtainable from most computer suppliers. You will
> need to note how may pins (such as 9 or 25) on our your serial port to
> obtain the correct cable. The FIF232C is 4x2x4 inches and operates
> from 117 VAC. Computer control software IS NOT included. Some of the
> Yaesu models that require this interface include: FT-650, FT-736,
> FT-747GX, FT-757GXII, FT-767GX, FT-840, FT-890, FT-990, FT-1000D,
> FRG-100, FRG-8800 and FRG-9600.
>
> I am asking $35.00 +$10.00 S/H
>
> If you are interested, please contact me.
>
> Thanks.
>

3129. Re: Alabama pill box (hey Riley, you listening?)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-24 16:29:32 UTC
From: walt <walt@nospam.com>
Message-ID: <3DB81FEA.D29C7A3F@nospam.com>
Source record: 37452
Cross-posted to:
alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Just got to admire the quality construction of this puppy....

You don't want to fire this one up if you want to have children, with all that stray RF the current owner must be sterile.

Would make a nice jack o lantern for the front porch.... if turned on..

Bill M wrote:

> Brenda Ann wrote:
> >
> > Upgraded to a 3CX10000, huh? That's all we used in the main TX at the FM
> > station I used to engineer for.. the guy's house must glow in the dark. And
> > where would he find an antenna that would stand up to it? Let alone a radio
> > that that much stray RF wouldn't turn into a large, molten paperweight??
>
> Well, here's your 5000 watt AM/20000 watt SSB antenna to go with it.
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1391812847
>
> -BM

3130. Re: Alabama pill box (hey Riley, you listening?)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-24 16:29:44 UTC
From: walt <walt@nospam.com>
Message-ID: <3DB81FF6.79628A3C@nospam.com>
Source record: 37453
Cross-posted to:
alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Just got to admire the quality construction of this puppy....

You don't want to fire this one up if you want to have children, with all that stray RF the current owner must be sterile.

Would make a nice jack o lantern for the front porch.... if turned on..

Bill M wrote:

> Brenda Ann wrote:
> >
> > Upgraded to a 3CX10000, huh? That's all we used in the main TX at the FM
> > station I used to engineer for.. the guy's house must glow in the dark. And
> > where would he find an antenna that would stand up to it? Let alone a radio
> > that that much stray RF wouldn't turn into a large, molten paperweight??
>
> Well, here's your 5000 watt AM/20000 watt SSB antenna to go with it.
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1391812847
>
> -BM

3131. Re: Alabama pill box

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-24 16:30:22 UTC
From: walt <walt@nospam.com>
Message-ID: <3DB8201C.91B785E2@nospam.com>
Source record: 37454
Cross-posted to:
alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Just got to admire the quality construction of this puppy....

You don't want to fire this one up if you want to have children, with all that stray RF the current owner must be sterile.

Would make a nice jack o lantern for the front porch.... if turned on..

Bill M wrote:

> Brenda Ann wrote:
> >
> > Upgraded to a 3CX10000, huh? That's all we used in the main TX at the FM
> > station I used to engineer for.. the guy's house must glow in the dark. And
> > where would he find an antenna that would stand up to it? Let alone a radio
> > that that much stray RF wouldn't turn into a large, molten paperweight??
>
> Well, here's your 5000 watt AM/20000 watt SSB antenna to go with it.
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1391812847
>
> -BM

3132. Re: Alabama pill box

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-24 16:30:48 UTC
From: walt <walt@nospam.com>
Message-ID: <3DB82036.B19832E2@nospam.com>
Source record: 37455
Cross-posted to:
alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Just got to admire the quality construction of this puppy....

You don't want to fire this one up if you want to have children, with all that stray RF the current owner must be sterile.

Would make a nice jack o lantern for the front porch.... if turned on..

Bill M wrote:

> Brenda Ann wrote:
> >
> > Upgraded to a 3CX10000, huh? That's all we used in the main TX at the FM
> > station I used to engineer for.. the guy's house must glow in the dark. And
> > where would he find an antenna that would stand up to it? Let alone a radio
> > that that much stray RF wouldn't turn into a large, molten paperweight??
>
> Well, here's your 5000 watt AM/20000 watt SSB antenna to go with it.
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1391812847
>
> -BM

3133. Re: FT-101 Low Receiver Gain

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-24 16:43:13 UTC
From: deWA7ZPU@aztec.asu.edu
Message-ID: <90a0ea69.0210240843.1f81187d@posting.google.com>
Source record: 37456

Hello,

The rest of the story ...

I substituted a component built version of the CA3053 last night and it worked the same as the original.

However, I got to thinking more about whether I have an RF/IF problem or an AF problem. More than one of you folks had questioned that. If you remember, my determination that it was RF/IF was based on the AGC or S meter.

You many also remember that I said that the FT-101 was heavily modified. Every board that I looked at had various components added and traces cut. Where I checked them, the modifications seemed to be upgrades of the older boards to look like newer boards and seemed to be well done. So, I pretty much ignored the changes.

However, after I started doubting my RF/IF vs. AF low gain conclusion I started reviewing the AGC circuit upon which I based my conclusion. I found that it had been modified. It looked like the purpose of the modification was to change the fast AGC into a slow AGC. However, a couple of key components were changed that affected the AGC sensitivity. First a 100K resistor was changed to 1M. That reduced the AGC sensitivity by a factor of 9. Then a silicon diode was substituted for a germanium diode which changed the AGC trigger level by 0.3 volts. I modified the circuit back to the original, and weak signals just touch the AGC threshold now. Of course, I still have low speaker output, but now I know where to add the AF stage to fix that problem.

Thank you all so much for the help.

Mike WA7ZPU

3134. NEED GREAT COPIES...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-24 16:55:26 UTC
From: robco@optonline.net
Message-ID: <orjgru8qtevungvg6r4s46vilfls2alakh@4ax.com>
Source record: 37457

I just received copies of an Icom manual, and a Heathkit
manual from Ni4Q....(ni4q@juno.com) and they are so close to
original that after dealing with Alan twice now, I now deal with no
one else...and he's reasonable....
Many thanks Alan for the great service....
Bob....K2LGO

3135. Re: FT-101 Low Receiver Gain

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-24 17:39:12 UTC
From: "John S. MacKay" <k35454@direct.ca>
Message-ID: <urgdkeq5vnvue6@corp.supernews.com>
Source record: 37460

Mike: I am happy for you... you appear to have touched all bases. One more thing: have you checked the power transistors in the 12V power supply? Both were shot in mine and cost an arm and a leg to replace. Miki VE7AFN.
Mike Radtke <deWA7ZPU@aztec.asu.edu> wrote in message news:90a0ea69.0210240843.1f81187d@posting.google.com...
> Hello,
>
> The rest of the story ...
>
> I substituted a component built version of the CA3053 last night and it
> worked the same as the original.
>
> However, I got to thinking more about whether I have an RF/IF problem or
> an AF problem. More than one of you folks had questioned that. If you
> remember, my determination that it was RF/IF was based on the AGC or S
> meter.
>
> You many also remember that I said that the FT-101 was heavily
> modified. Every board that I looked at had various components added and
> traces cut. Where I checked them, the modifications seemed to be
> upgrades of the older boards to look like newer boards and seemed to be
> well done. So, I pretty much ignored the changes.
>
> However, after I started doubting my RF/IF vs. AF low gain conclusion I
> started reviewing the AGC circuit upon which I based my conclusion. I
> found that it had been modified. It looked like the purpose of the
> modification was to change the fast AGC into a slow AGC. However, a
> couple of key components were changed that affected the AGC
> sensitivity. First a 100K resistor was changed to 1M. That reduced the
> AGC sensitivity by a factor of 9. Then a silicon diode was substituted
> for a germanium diode which changed the AGC trigger level by 0.3 volts.
> I modified the circuit back to the original, and weak signals just touch
> the AGC threshold now. Of course, I still have low speaker output, but
> now I know where to add the AF stage to fix that problem.
>
> Thank you all so much for the help.
>
> Mike WA7ZPU

3136. Re: Hallicrafters's peculiar oscillator

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-24 17:44:46 UTC
From: Tenho Hatonen <tenho.hatonen@pp.inet.fi>
Message-ID: <ikWt9.484$cp.14324@read2.inet.fi>
Source record: 37458

"J.A.Albaladejo" <jaalbldj@arrakis.es> kirjoitti
viestiss&#65533;:3DB70D5F.7BB@arrakis.es...
> Tenho Hatonen wrote:
> >
> > Hello,
> > I have a Hallicrafters S53A receiver in working condition. When
designing an
> > add-on digital frequency display for it, I.....
> > Building the frequency display to the above configuration feels a little
> > bit too complicated, so help is needed.
> >
> > Tenho Hatonen
> > Imatra
> > Finland
>
> Hello,Tenho,
>
> I have a working Hallicrafter S53A, but I&#65533;m not aware of the details you
> are speaking of. I am going to check it, but I have the receiver in the
> week-end home, so I&#65533;ll post or e-mail you on next Monday (I will go
> there this week end, it&#65533;s a village near Madrid).
>
> I have only a general coverage receiver for checking the local oscilator
> (no scopes nor frequency counters iun the week-end home) but I think it
> will work.
>
> Best regards,
>
> Juan Albaladejo
> Madrid
> Spain

Hello Juan,
I look forward to your test with your S53A. It will be very interesting to
see your results. Do you have the original oscillator tube in it?

Have a nice weekend
Tenho

3137. FA - EV and Altec Microphones

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-24 18:06:54 UTC
From: MIT <we300b@electrojunk.com>
Message-ID: <2FWt9.502$MI3.259320869@newssvr11.news.prodigy.com>
Source record: 37459
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=we300b

or search seller id:
we300b

Thanks for your time!

3138. FA -5BP4 TV Tube/2A3 x 6 Tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-24 18:07:22 UTC
From: MIT <we300b@electrojunk.com>
Message-ID: <uFWt9.503$Rm3.259391607@newssvr11.news.prodigy.com>
Source record: 37462
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=we300b

or search seller id:
we300b

Thanks for your time!

3139. FS: Hammarlund HQ-170C with noise silencer/ S-100 Speaker

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-24 18:21:51 UTC
From: dw73454@alltel.net
Message-ID: <3dbc3a04.20474457@unlnews.unl.edu>
Source record: 37461

Greetings!

I have an HQ-170C with noise silencer and S-100 speaker for sale.
$225 for the rx and $75 for the speaker....plus shipping

thanks es

73 de Dan -- Wï¿½DJW ..
Lincoln, Nebraska

3140. Swan 1200X Mods

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-24 19:51:10 UTC
From: rjones@mail.cccd.edu
Message-ID: <ap9ive$g62$1@spock.dis.cccd.edu>
Source record: 37464

Hello all,

I'm interested in modifying my Swan 1200X to run on 6KD6 tubes as opposed to 8950s. I've heard from several sources this is possible. Does anyone have the instructions for this modification they could send me? I am also interested in hearing about any other mods available for this linear.

I would be happy to pay for an copying and mailing costs. Thanks in advance.

73,

Rick, KG6RJ

3141. Signal/One on eBay last week.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-24 19:52:51 UTC
From: "ckh - Too Much SPAM"
Message-ID: <hdwX38NCLQJC-pn2-JvDJO00UMZ05@localhost>
Source record: 37465

Anyone know what the Signal/One Milspec-1030 went for?

I'll be refurbing a Signal/One and I wondered what these are worth?
Mine isn't a 1030, it's a high serial number CX7A.

Also, anyone out there with leads to manuals and parts for Signal/One
transceivers.... I mean, integrated stations.

de ah6gi/4

3142. Re: glowing 6ea8

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-24 20:40:52 UTC
From: "Eike Lantzsch, ZP6CGE" <eikelan@gmx.net>
Message-ID: <slrnargmmk.qqp.eikelan@ID-77364.user.dfncis.de>
Source record: 37463

Chuck Harris wrote:
> Lots of tube have a bit of purple glow. It isn't gas, but electrons that
> escape through the plate structure (holes usually), and strike the glass envelope
> making it fluoresce. If you look at the plate of the 6EA8, you will notice
> a couple of big holes in the plate structure. The blue glow will be on the
> glass outside of these holes.
>
> 6EA8, and 6U8's are famous for this.
>
> 73,
>
> Chuck WA3UQV
>
>
> kw3u@warwick.net wrote:
>
> > Hi all, got my sb102 working(great fon and cw)no drift, its neat---
> > anyway, raising the lid to bask in the warm glow I noticed the 6EA8
> > tube had a purpleish glow in it, the tube tester i use doesnt check fer
> > gas or anything fancy. should this be replaced??
> > Thanks in advance for the groups combined wisdom.. 73 Jim kw3u
> >
>

If it is really blue in the glass it's OK, but if it is purple all
over the plate or within the system it's bad.

For a discussion on this topic with good advice look at

http://groups.google.com/advanced_search/

Search for "purple glow" in the group "rec.audio.tubes".
Then look especially for posts from Patrick Turner, Fred Nachbaur,
Nick England and Andrew Cowley.

Kind Regards, Eike

3143. Re: Updated Tables for Heath TC 2 tester Wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-24 20:45:39 UTC
From: thompson@mindspring.com
Message-ID: <apa0e4$6gv$1@slb4.atl.mindspring.net>
Source record: 37481

I lost a good 6AQ8 that way. If I can't find a setting I don't want to risk testing it. The only exceptions are say a 12BQ6 which used the 12 v setting and the rest of the 8BQ6 settings. You are right none of the EH5 settings are on even the latest 1978 chart. I have to borrow a tester for 6EH5, 6aQ8, 6BN8, 5AR4/GZ34, 6EH5, and 50EH5 (in my Dow key TR switch). I just can;t believe that Heath never published settings for about 25% of tubes made from 1960 to 1970. Guess they wanted to sell the newer testers.
73 Dave K4JRB

> 5AR4 is easy... just look for any comparable diode with the same pinout.
> Try the setting with a good tube. Adjust the shunt until you get the
> right transconductance reading, then use that setting with other tubes.
>
> 6EH5 is a bit harder. First try looking for 12EH5, 25EH5, or 50EH5 types
> on the chart, although I wouldn't not expect to see them. Then start
> looking for other types with the 7CV pinout. Plate is set to 11K, and
again
> set the shunt until a good tube reads properly.
> --scott
> --
> "C'est un Nagra. C'est suisse, et tres, tres precis."

3144. Re: Signal/One on eBay last week.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-24 20:57:28 UTC
From: w2zr@aol.comnospam
Message-ID: <20021024165728.21222.00000006@mb-mc.aol.com>
Source record: 37466

>Anyone know what the Signal/One Milspec-1030 went for?

$4550. You can search completed auctions on eBay. I think there was a CX7 or
7A recently too.

73,
Steve W2ZR

3145. Re: Signal/One on eBay last week.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-24 21:17:58 UTC
From: "D. S. Platt" <jeepp@erols.com>
Message-ID: <3DB86385.8D993243@erols.com>
Source record: 37467

For what it may be worth (or not) an acquaintance of mine used the rig in the Marine Corps and said that they did not do well at all when used "tactically". By that, he meant if you moved it from one location to another.....hi!! I had an early Signal/One (or whatever the model was back then) and it was a terrible rig. I had to keep a drawer full of compression trimmers around for spares.

ckh, -, Too, Much, SPAM wrote:

> Anyone know what the Signal/One Milspec-1030 went for?
>
> I'll be refurbing a Signal/One and I wondered what these are worth?
> Mine isn't a 1030, it's a high serial number CX7A.
>
> Also, anyone out there with leads to manuals and parts for Signal/One
> transceivers.... I mean, integrated stations.
>
> de ah6gi/4

3146. Re: WTB Heathkit SB-104 power cable or plug

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-24 21:24:37 UTC
From: "D. S. Platt" <jeepp@erols.com>
Message-ID: <3DB86514.81AF6204@erols.com>
Source record: 37468

I paid about $3 ea. for 9 and 11-pin connectors at Surplus Electronics, Beltsville, MD. Ask for the owner, Bill. I'm not certain what he has in stock at the moment, though. They are listed as relay sockets. As far as hoods, go, you may be stuck with the folks from Nebraska. Hamfest price in DC for the hoods is .50-$1.

Wayne Faris wrote:

> Recently picked up an SB-104 from an SK estate sale, however no one
> could find the power cable. I need either a complete power cable or at
> least the plug. The plug looks like an 11 pin tube socket (about 1.25"
> across) with a metal cover with cable clamp on the back side. Thanks
> for the bandwidth.
>
> Wayne L. Faris, KEï¿½BZ

3147. Re: Signal/One on eBay last week.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-24 22:01:25 UTC
From: "ckh - Too Much SPAM"
Message-ID: <hdwX38NCLQJC-pn2-DtorxStE9OCj@localhost>
Source record: 37469

On Thu, 24 Oct 2002 20:57:28, w2zr@aol.comnospam (W2ZR) wrote:

> >Anyone know what the Signal/One Milspec-1030 went for?
>
> $4550. You can search completed auctions on eBay. I think there was a CX7 or
> 7A recently too.
>
> 73,
> Steve W2ZR

Thanks Steve,

$4550? It'll be $10K in a few years. A restored SX-115 went for
$4,000.

I didn't know it was possible to seach completed auctions. I'll play
around later tonight.

It was CX7A two weeks ago, I'm the buyer. I received it today. I gotta

tell you. WOW! I'm doing hand-flips. I'm break dancing.

You guys with your S-Lines and 30S-1s, your 75A4/KWS-1s, HT-32B and
SX-115s, NCX-5 and NCL2000s, R390 CE200V CE600L. Your KWM-380's. Ha.
This monster is the king of the boatanchors!

It's gonna take a lot of work and many hundreds of dollars for
parts to get it working but then, this is it, the maximum-radio, the
uber-rig.

This CX7A has multiple problems but most of it is there. It's a 8 on
cosmetics. Looks like problems in the power amp and the power supply.
Does not have the optional CW filters.

Got some strange mods on the back panel but these were done without
cutting metal. For example, an umbilical comes out of the rear
keyjack. Blower is missing.

de ah6gi/4 cory

3148. Henry 2KD5 blower

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-24 22:47:05 UTC
From: K5VSE <wb6vse@ipa.net>
Message-ID: <JL_t9.2900$6F4.265543@newsread2.prod.itd.earthlink.net>
Source record: 37470
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors

Hello to the list,
A while back someone sent me a blower for my amp. I had a massive virus attack, and lost his address. Will you please contact me and we can finish up. Sorry for the inconvenience.
wb6vse@ipa.net

Thanks

--
Mike-K5VSE

Formerly WB6VSE, Senior tech, Amateur division. SBE/Linear Systems, Watsonville, CA
All mail scanned with Norton Anti-Virus 2002

3149. Re: Signal/One on eBay last week.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-24 22:57:03 UTC
From: "ckh - Too Much SPAM"
Message-ID: <hdwX38NCLQJC-pn2-q8FKj2rfOqHJ@localhost>
Source record: 37476

On Thu, 24 Oct 2002 21:17:58, "D. S. Platt" <jeepp@erols.com> wrote:

> For what it may be worth (or not) an acquaintance of mine used the rig in
> the Marine Corps and said that they did not do well at all when used
> "tactically". By that, he meant if you moved it from one location to
> another.....hi!! I had an early Signal/One (or whatever the model was
> back then) and it was a terrible rig. I had to keep a drawer full of
> compression trimmers around for spares.
>

Makes sense. They didn't make that many so the bugs didn't get worked
out.

I'm familiar with Heathkits and even there, where they did runs of
thousands, there are weakpoints. The LMO was so close, another
man-year of engineering and maybe 10 bucks in parts, and it would have
been perfect.

I'm restoring boatanchors and don't mind the effort of keeping these
antique radios working.

de ah6gi/4

3150. Re: WTB Heathkit SB-104 power cable or plug

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-24 22:57:14 UTC
From: "ckh - Too Much SPAM"
Message-ID: <hdwX38NCLQJC-pn2-ydIvLX3jRhq7@localhost>
Source record: 37477

On Thu, 24 Oct 2002 21:24:37, "D. S. Platt" <jeepp@erols.com> wrote:

> I paid about $3 ea. for 9 and 11-pin connectors at Surplus Electronics,
> Beltsville, MD. Ask for the owner, Bill. I'm not certain what he has in
> stock at the moment, though. They are listed as relay sockets. As far as
> hoods, go, you may be stuck with the folks from Nebraska. Hamfest price in
> DC for the hoods is .50-$1.
>
>
> Wayne Faris wrote:
>
> > Recently picked up an SB-104 from an SK estate sale, however no one
> > could find the power cable. I need either a complete power cable or at
> > least the plug. The plug looks like an 11 pin tube socket (about 1.25"
> > across) with a metal cover with cable clamp on the back side. Thanks
> > for the bandwidth.
> >
> > Wayne L. Faris, KEBZ
>

I need a couple of those too. I'll check the Maryland hamfest this
Sunday.

3151. Need SX-140 Tuning Cap

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-24 22:59:22 UTC
From: k8jrm@cox.net
Message-ID: <eX_t9.27202$Ju.8319@news2.central.cox.net>
Source record: 37471

I need assistance locating a replacement variable capacitor for a Hallicrafters SX-140. The capacitor is the main tuning variable capacitor, C42 on the schematic and has a Hallicrafters part number 046-000494. A junker chassis would be great!

Thanks, Tom
Oklahoma City

3152. Hallicrafters S 38 Canadian Production.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-24 23:01:33 UTC
From: "John S. MacKay" <k35454@direct.ca>
Message-ID: <urgv067rr2ih27@corp.supernews.com>
Source record: 37478

If you have an S38 manufactured by Rogers Majestic Ltd., you may have a gross wiring error on a B+ line. I have put details on the Message page of the Metro Vancouver Radio Club. Yahoo>groups>metrovan>Messages.
Miki VE7AFN 73 va.

3153. FA -National AGS, SX28 Orig Lit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-24 23:02:09 UTC
From: Electro Junk <sales@electrojunk.com>
Message-ID: <RZ_t9.547$ad6.256713858@newssvr30.news.prodigy.com>
Source record: 37472
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=electrojunk

or search seller id:
electrojunk

Thanks for your time!

3154. FA - Collins 32RA, Signal Mag Lit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-24 23:02:09 UTC
From: Electro Junk <sales@electrojunk.com>
Message-ID: <RZ_t9.546$2f6.256758796@newssvr30.news.prodigy.com>
Source record: 37473
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=electrojunk

or search seller id:
electrojunk

Thanks for your time!

3155. FA - General Radio Catalogs, SP600JX Lit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-24 23:02:09 UTC
From: Electro Junk <sales@electrojunk.com>
Message-ID: <RZ_t9.549$Ll6.256946298@newssvr30.news.prodigy.com>
Source record: 37474
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=electrojunk

or search seller id:
electrojunk

Thanks for your time!

3156. FA - HP 1976 Book, 1950 Catalogs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-24 23:02:09 UTC
From: Electro Junk <sales@electrojunk.com>
Message-ID: <RZ_t9.548$1c6.256677016@newssvr30.news.prodigy.com>
Source record: 37475
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=electrojunk

or search seller id:
electrojunk

Thanks for your time!

3157. FA - 1940 EH Scott Magazine

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-24 23:02:10 UTC
From: Electro Junk <sales@electrojunk.com>
Message-ID: <SZ_t9.550$Bd6.256725055@newssvr30.news.prodigy.com>
Source record: 37479
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=electrojunk

or search seller id:
electrojunk

Thanks for your time!

3158. Re: Alabama pill box (hey Riley, you listening?)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-24 23:30:50 UTC
From: Dan <n7slc@yahoo.com>
Message-ID: <ap9vt1ech1@terabinaries.xmission.com>
Source record: 37480
Cross-posted to:
alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

"Tom Coates" <tecoates@comcast.net> wrote in message
news:brmcnRF57qiH7iqgXTWcqg@comcast.com...
> Here's a larger version:
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1391619869
>
> Tom
>
> "General Johnson Jameson" <area52@zecretbase.com> wrote in message
> news:DsFr9.322$kT5.168847524@news.inreach.com...
> > How cute, a custom built pill box by our friend, Drifter the
builder......
> >
> >
> > " will do 1500 to 1800 watts on 14 volts and slam a 2000 watt meter on
18
> > volts "
> >
> > http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1390014386
> >
> >
> > Guess the doors are wide open at Ebay for the 11 meter amp biz....

Sure glad I don't live next to that guy...

Dan

3159. Re: Old GE and Motorola radios

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-25 00:16:26 UTC
From: ghldbrd@ccp.com
Message-ID: <598dc4be.0210241616.6d2c3d8@posting.google.com>
Source record: 37482

"Paul Sherman" <prospec@lincoln.midcoast.com> wrote in message
news:<d0zr9.786$Ve3.492557@monger.newsread.com>...
> Anybody know about these?
>
> GE Transmitter Receiver Unit
> model MT-33N
> FCC Dataset 20A-5

This is a Progress Line Mobile, T-powered (large brick sized heatsink
on front panel). Receiver should be a 4ER25 series, and the
transmitter is a 4ET20. Single 6146 final good for about 30 watts
nominal, 35+ watts with a new tube.

High band -- 152-174 mHz. Receiver has to have caps added to get the
RF stage to tune to 2 meters, TX will tune directly, no modifications.
Later models have a 'gold' plated chassis. I have copies of the
manuals if you are interested.

>
> Motorola Twin-V Radiophone
> model T43GGV-7
> Transmitter type: TA136

This is a competing model to the above, with a nice narrow 10" case.
TX and RX strips are "G" series. Single 6146 final, same power output
as the Prog mentioned above. Vibrator supply.

High band --- 152-174 mHz. Receiver needs caps to tune to 2 meters,
transmitter should go without modification.

Gary Hildebrand WA7KKP

3160. Re: An early Christmas present

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-25 00:46:34 UTC
From: Brian Denley <bdenley@attbi.com>
Message-ID: <Jv0u9.88130$zE6.297743@rwcrnsc51.ops.asp.att.net>
Source record: 37483

Thanks for that! It turns out that Microsoft has a free IE plugin that
reads Visio files. I downloaded and installed that plugin and then your
ffile opens right up. The schematic looks good but the fonts look a little
funny (that may be caused by the MS plugin).

--
Brian Denley
http://home.attbi.com/~bdenley/index.html

"Jerry McCarty" <microtv@umich.edu> wrote in message
news:h%Sr9.217$801.7291@news.itd.umich.edu...
> While cleaning out some old files, I came across a schematic
> for a Hallicrafters SX-28 that I drew a couple years ago. It is
> in Visio format. I hate Visio and have since moved on to other programs.
> The schematic is complete, formatted for a D size plotter sheet,
> and I would like to think it is essentially accurate. If anyone wants
> it, point your brower to:
> http://www-personal.umich.edu/~microtv/SX-28/
> and download SX-28 Mil Schematic.vsd

3161. Re: Alabama pill box (hey Riley, you listening?)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-25 00:53:05 UTC
From: dplatt@radagast.org
Message-ID: <urh5fhn803bved@corp.supernews.com>
Source record: 37484
Cross-posted to:
alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

>Sure glad I don't live next to that guy...

Hmmm. Hang a multi-turn loop on the side of your house, hook it to a full-wave rectifier bridge using fast diodes, and at the very least you could keep your gel-cell batteries charged up. Might even be able to run your lighting, or even go off-grid entirely.

It would be tough to only be able to cook or shave when your neighbor keyed up, though.

--
Dave Platt <dplatt@radagast.org> AE6EO
Hosting the Jade Warrior home page: http://www.radagast.org/jade-warrior
I do _not_ wish to receive unsolicited commercial email, and I will boycott any company which has the gall to send me such ads!

3162. Looking for Jan 1, 1961 chart for TC 2 Tube tester

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-25 03:39:20 UTC
From: thompson@mindspring.com
Message-ID: <apae4n$3c7$1@slb4.atl.mindspring.net>
Source record: 37485

I found out from VE6BPO that there is a Jan 1, 1961 chart for the Heath TC 2 Tube tester
that I had not found before. If anyone has this chart that I can buy or at least copy please send me an e-mail with details.

73 Dave K4JRB
thompson@mindspring.com

3163. Re: eBay buyers beware

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-25 04:16:03 UTC
From: "Arthur E. Sowers" <arthures@magpage.com>
Message-ID: <apagi3$5kf$0@216.155.0.50>
Source record: 37486

Its meritable of you to point out an unfair charge but people have to spend time packing and use materials (eg. tape & box) and if they don't have plenty of that laying around they have to buy it. I shipped some stuff recently and had to buy those styrofoam peanuts and they were not cheap and I double boxed and that ate up many yards of duck tape which also eats up money and I spent an hour of my time and four corrugated cardboard boxes to ship two items. I didn't charge for that. Lots of commericial catalogs will give minimum orders or shipping and handling charges that may cover their costs or more. I don't care for the gouging either. Guys who deal on eBay have a chance to ask questions of sellers and I'd not hesitate to query a seller about why his charges seem high. Or, just don't do business with the seller. "Gaming" the system is not that uncommon. I had an electrician do some work on my house and caught the guy billing me for an hour of work for an item that he actually spent only 15 minutes on, and for another item of work (same day, same visit) that also only took 15 minutes to do, bill me for another hour of time, and on another item he said "I'm going to give you X" and in my life the word _give_ means give for free, but he billed me two hours of time for that, too. I got overbilled another time in my life and argued for and got a price reduction based on the notion that the guy not only way overestimated the time he'd need to do the work but was taking a per hour fee much higher than reasonable, too.

If shipping involves carrying the box down to the pickup point, this is going to take some time out of the guy's life. Twenty minutes one way plus twenty minutes packing, addressing, etc. a box all adds up to an hour of time. You do a few of these each week and pretty soon you are feeling ripped off because you're not getting paid for that time.

A $9 fee with $2.25 actual identifiable costs seems a little high to me, too. I'd figure a $5 fee for time & materials & postage as more reasonable.

On Fri, 18 Oct 2002, Chas wrote:

> This is nothing new, but I have seen more of this lately. I was looking
> into someones feedback and noticed a complaint. Apparently this guy sold 2
> books to another person and they gave him negative feedback because he
> charged him $9 to ship the books, the postage only came to $2.25. The seller
> responded that the ad said "$9 shipping and handling". I just smiled and
> continued to look through eBay.
> The next day I saw someone auctioning a Universal M-7000 decoder and
> clearly stated in the ad was this: "$50 flat shipping and handling fee."
> $50?!! Heck, you can ship that from New York to California, UPS for about
> $12! $20, if you have to buy the shipping materials!! If your bidding on

> eBay, beware of this kind of crap. They have a right to charge it if they
> say it up front (unethical as it is), but this is a blatant attempt to pad
> their pockets. READ THE AD CAREFULLY! If they say flat fee, don't bother
> bidding unless it's a fair price.
> I recently bought a camera from a guy 60 miles away, his ad on eBay said
> flat $20 fee for shipping, I thought I might get out his way in a couple of
> weeks and pick it up, sorry buckaroo, he only wanted to ship it, now I know
> why, it only cost him $6 to ship it, where did the rest go?? Right into his
> pocket. @#$%&!
>
> Chuck WG2A
>
>
>

3164. Re: WTB 8877

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-25 06:42:15 UTC
From: The Tube Man <thetubeman@earthlink.net>
Message-ID: <bJ5u9.3984$Fj6.333553@newsread1.prod.itd.earthlink.net>
Source record: 37487

I have a new Eimac 8877 - $625+shipping
"lou de beer" <lou.de.beer@general.com> wrote in message
news:ur2n5ssj46iqd6@corp.supernews.com...
> Iam looking for a 8877 tube...
>
>

3165. Re: Alliance HD73 Rotor

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-25 07:02:29 UTC
From: Barry <btuttleman@worldnet.att.net>
Message-ID: <3DB8ECB1.194B638F@worldnet.att.net>
Source record: 37488
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

i have the manual scan; if you need it contact me.
barry
carson city nv
http://home.att.net/~btuttleman2/electron.html

3166. Re: Strong shipping boxes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-25 07:10:30 UTC
From: Barry <btuttleman@worldnet.att.net>
Message-ID: <3DB8EE92.767A9A4B@worldnet.att.net>
Source record: 37489

go to your local Lucent Technologies office; i use their throwaways,
they are some of the strongest i have seen, and always like new.
barry
carson city, nv

3167. FS: R-390 Cabinet (CY-979)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-25 08:17:52 UTC
From: aidehua@aol.com
Message-ID: <20021025041752.12381.00000175@mb-ml.aol.com>
Source record: 37490

Includes shock mounts. VG condition. $250.

73,
Ed NI6S

3168. Re: eBay buyers beware

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-25 12:30:32 UTC
From: Bill M <exray@no>
Message-ID: <urie73sj1okp04@corp.supernews.com>
Source record: 37491

"Arthur E. Sowers" wrote:
>

> A $9 fee with $2.25 actual identifiable costs seems a little high to me,
> too. I'd figure a $5 fee for time & materials & postage as more
> reasonable.

2.25 seems even more reasonable.

-BM

3169. Re: Strong shipping boxes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-25 13:05:32 UTC
From: k9sqg@aol.com
Message-ID: <20021025090532.29338.00000289@mb-mg.aol.com>
Source record: 37492

Also, find a network administrator for boxes from monitors and computers, Dell are pretty beefy. Also, grocery stores have some beefy boxes from lettuce, bleach, etc. In a bind, you can buy shipping boxes at office supply stores or U-Haul.

3170. FA: Excellent BC-949-D Frequency Meter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-25 13:49:45 UTC
From: Tom Farland <tfarl@IowaTelecom.net>
Message-ID: <apbhpj$o2n$1@ins22.netins.net>
Source record: 37493
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1391198743

No Reserve. Ends Saturday at 1336 PDT.

Thanks for looking

3171. FA: Heathkit HX-20 mobile xvcr

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-25 13:53:43 UTC
From: Tom Farland <tfarl@IowaTelecom.net>
Message-ID: <apbi12qir1@ins22.netins.net>
Source record: 37394
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1391192229

For parts or repair. Good tubes. Ends Saturday @ 1309 PDT.

73, es Thanks for looking.

3172. Free QST

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-25 14:12:30 UTC
From: LSB <l.s.booth@worldnet.att.net>
Message-ID: <ijcu9.25080$Mb3.957066@bgtnsc04-news.ops.worldnet.att.net>
Source record: 37395
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.swap

UPDATE

I still have to clean out some of the stuff in the shack. I have WAY too
much stuff after 37 years.

OK here is what I have, all in good condition and complete except as noted.
Some have been spoken for as noted.

1988,
1994(GONE),
1995,
1996,
1997,
1998,
1999 x march,
2000 x december(GONE),
2001 x january(GONE).

I'll send these to anyone who wants them for shipping. The last time I
shipped QST's the cost was about $5.50/year with the postal rate hike.
If anyone wants a year or all years let me know. Make me a shipping offer
on all if you want.

I also have about 5 years of QEX that I'll let go for shipping. (GONE)

Soon they have to go out. If you know a club or school that wants them that
would be great. I'll also try the local library and school first, but
failing that, unfortunately its to the trash.

Lionel

N5LB

3173. FS: New RF Capacitors 0.001 uF at 2.5KV

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-25 15:06:56 UTC
From: Sidevalve <Sabbatai_zvi@hotmail.com>
Message-ID: <4fniru8e1qjvkkbu4ill3ah54q0p1qf6ea@4ax.com>
Source record: 37396
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap

FOR SALE:

New Sangamo postage stamp style capacitors. Brown Bakelite with round solder
terminals.

0.001 uF = 1000 pF at 2500 Volts DC.

Excellent.

$2.50 each or 10 for $20.00
plus postage.

E-mail me to arrange purchase

3174. Re: Allan R Fallas of Prince George British Columbia is a big ripoff

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-25 15:12:21 UTC
From: Sidevalve <Sabbatai_zvi@hotmail.com>
Message-ID: <lmniruc316j7ohh57jfv4sj0tavomhg2a9@4ax.com>
Source record: 37397

On Sun, 20 Oct 2002 10:25:39 GMT, "The Tube Man"
<thetubeman@earthlink.net> was like:

>Allan R Fallas is a lier, con-man and thief. I sent him $800 ane rerceived
>nothing but lies in return.
>
>"gw" <gw@webhideout.com> wrote in message
>news:235a74db.0210050608.20aa7dbe@posting.google.com...
>> Please do not deal with this punk. He is a complete ripoff and a
>> fraud. If you deal with him, his modus operendi is for you to send him
>> the mo and he will send you the item. But the item never arrives,
>> after you send him the money. So be warned.
>>
>> GW.

Interesting - it's OFTEN British Columbia where the amateuir radio
thievery comes from.

I wonder if this is all the same guy using fake names.

It was VE8AA / Chris Pringle last time (what a name eh?)

Have you tried contacting the Royal Canadian Mounted Police office in
Prince Georges?

I am VERY wary of sending any money to Canada for things nowadays.
You hear so many stories like this from the B.C. area.

3175. Re: Orange drop Cap's - No, "CAPS"

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-25 15:18:27 UTC
From: ESAL <EnglishAsASecondLanguage@hotmail.com>
Message-ID: <v1oirucquttbmnqllvq2j0rpjsqosjjb9l@4ax.com>
Source record: 37398

On Wed, 16 Oct 2002 19:14:19 -0400, "Martyn" <martyna@bellsouth.net>
was like:

>Can some one please tell me where I may purchase there capacitor's and what
>type of Cap do they replace
>Many thanks
>Martyn

capacitors, and caps

Not - capacitor's and cap's

That would mean "the possession of the capacitor."

3176. Re: FS: Mint condition Drake 2C

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-25 15:21:29 UTC
From: Sidevalve <Sabbatai_zvi@hotmail.com>
Message-ID: <faoiruk3u308bhiifmm0bctjgnj207jli2@4ax.com>
Source record: 37399
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace

Thank you to everyone who inquired. The 2C has been sold.

More goodies at:

http://come.to/AF4K/

On Wed, 23 Oct 2002 12:16:31 GMT, Sidevalve <Sabbatai_zvi@hotmail.com>
was like:

>FOR SALE Mint Drake 2C
>Rare opportunity to acquire a truly excellent 2-C with the original
>manual. Not a trace of rust or scratches.
>
>This receiver is mint. FUlly functional in every respect.
>
>The 2-C Receiver is an extremely versatile communications receiver
>designed for reception of upper and lower single-sideband,CW or AM
>signals between 3.0 and 30 MHz
>
>Full specs at:
>
>http://www.dproducts.be/drake_Museum/2-c1.htm
>
>Will sell for $225.00 firm plus shipping
>
>E-mail me to arrange purchase

3177. Re: Orange drop Cap's - No, "CAPS"

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-25 16:37:03 UTC
From: Chuck Harris <cfharris@erols.com>
Message-ID: <apbrstjhv1@bob.news.rcn.net>
Source record: 37400

ESAL,

The internet is a multinational, and multilingual medium. I would venture
that most of the non english speaker's english posts, on this forum, are more
competantly written than yours would be in a language other than english.

We really have no need of anonymous net cops here!

-Chuck - WA3UQV

ESAL wrote:
> On Wed, 16 Oct 2002 19:14:19 -0400, "Martyn" <martyna@bellsouth.net>
> was like:
>
>
>>Can some one please tell me where I may purchase there capacitor's and what
>>type of Cap do they replace
>>Many thanks
>>Martyn
>
>
> capacitors, and caps
>
> Not - capacitor's and cap's
>
> That would mean "the possession of the capacitor."
>
>

3178. what color is the Collins 32V-2 case?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-25 17:34:11 UTC
From: Barry <btuttleman@worldnet.att.net>
Message-ID: <3DB980BF.1D966652@worldnet.att.net>
Source record: 37401

what is the original color on a Collins 32V-2 xmter case? matte black?
doesn't look like wrinkle.
also looking for a scan of the original dial scale, and a couple other
small parts; possibly selling off this unit.
tnx,
barry
carson city, nv

3179. Re: Strong shipping boxes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-25 17:47:30 UTC
From: Bill M <exray@no>
Message-ID: <urj0pfgchtsgee@corp.supernews.com>
Source record: 37403

K9SQG wrote:
>
> Also, find a network administrator for boxes from monitors and computers, Dell
> are pretty beefy. Also, grocery stores have some beefy boxes from lettuce,
> bleach, etc. In a bind, you can buy shipping boxes at office supply stores or
> U-Haul.

Be advised...the USPS is tightening down on used boxes. Before they
simply prohibited boxes that were marked 'bleach' or other hazardous
chemicals (like beer), but the new posters in the PO say ALL previous
markings must be obliterated on any re-used box.
The hardware store next to our local PO is making a bundle rewrapping
packages in plain brown wrapping paper for 50c-$2.00 a pop. Thats still
cheaper than buying the PO's boxes!
-Bill M

3180. FS: RF Comm. catalog, RL Drake Book

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-25 17:48:29 UTC
From: Barry <btuttleman@worldnet.att.net>
Message-ID: <3DB98418.95B0097D@worldnet.att.net>
Source record: 37402

for sale:
1)January 1968 RF Communications "Commercial Communications" Catalog &
separate price list; the catalog is in very nice condition (as is the
price list), it is 40 pages, color photos, and includes among others,
RF-201B Base Station, RF-301V Vehicular equipment, Courier, Co-Pilot,
SB-6FA, KW amps, antenna couplers, antennas, SSB rx's, a couple ap-
plication notes, etc. mainly dealing w/ Fixed channel SSB equipment.
Price list is dated April 1, 1968, 36 pages, contains lists/descrip-
tions of units and all available accessories, etc. fairly good ref-
erence material. $15.00 + actual USPS shipping (pri or 1st class).
2)"A Family Affair: the R.L. Drake Story" book; nice, clean shape, about
250 pages. $12.50 + actual USPS shipping charges (pri or bookrate).

please email replies, tnx in advance; digital pix always available.
looking to purchase original service manuals on a wide variety of sub-
jects.
barry
carson city, nv
http://home.att.net/~btuttleman2/electron.html

3181. Heathkit touchup paint??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-25 18:30:07 UTC
From: Marvin Moss <mmoss@mindspring.com>
Message-ID: <apc2h9hve1@slb6.atl.mindspring.net>
Source record: 37404

Where can I get a small bottle of grey touch up paint for my SS-9000?

TIA,

Marvin

3182. Heathkit GR-78 Battery

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-25 19:40:43 UTC
From: "Gary \"Joe\" Mayfield" <gary_mayfield@hotmail.com>
Message-ID: <urj7jga5c6g407@corp.supernews.com>
Source record: 37406

I'm restoring a GR-78. Fortunatly someone removed the battery years ago. I know the original battery was a NiCad (I plan to use one too). I can also tell the battery is "split" in other words charged as two batteries, then used as one battery. Does anyone know how many cells this battery has? A first guess looks like 4 cells on each side. In other words an 8 cell / 10 Volt battery. This sounds odd so I thought I would ask if anyone knows for sure.

Thanks,
Gary

3183. Re: FT-101 Low Receiver Gain

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-25 19:44:00 UTC
From: deWA7ZPU@aztec.asu.edu
Message-ID: <90a0ea69.0210251144.f7c0c4a@posting.google.com>
Source record: 37405

John,

Yes, my old germanium power transistors are dead.

I located a set of 4 on ebay for $5 plus about $3 shipping. However, it is not absolutely clear that these will work since they are not exactly the same. They are Motorola 224331. The FT-101 application is not at all critical of gain, etc., but could be a killer with high instantaneous currents and voltages. So, I won't know if they work until I try them, and then I still won't know how long.

The fellow that I bought them from claims to have more. His email address is rwf99[at]juno[dot]com.

I still have to finish the AF preamp, check out the transmitter, re-align the whole thing, and then I'll get to those transistors.

Thanks,
Mike WA7ZPU

3184. Re: Heathkit touchup paint??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-25 20:37:40 UTC
From: Chuck Harris <cfharris@erols.com>
Message-ID: <apca02$m3g$1@bob.news.rcn.net>
Source record: 37407

Gray??? Mine's brown, and browner.

-Chuck, WA3UQV

Marvin Moss wrote:
> Where can I get a small bottle of grey touch up paint for my SS-9000?
>
> TIA,
>
> Marvin
>
>
>
>

3185. FA: Zenith 1L6 Tube for your Zenith Transoceanic

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-25 20:38:03 UTC
From: k9uwaREMOVE@THISarrl.netSTUFF
Message-ID: <LYhu9.77015$Hj7.39150@rwcrnsc53>
Source record: 37408

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=726336914

I also have a few other tubes and a bunch of Boatanchor Manuals &
parts up on E-Bay this week....

John k9uwa

3186. FA: Manuals & Parts Drake, Heath, Eico, HP

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-25 20:41:29 UTC
From: k9uwaREMOVE@THISarrl.netSTUFF
Message-ID: <Z%hu9.103386$zE6.350110@rwcrnsc51.ops.asp.att.net>
Source record: 37409

This URL is for a 10 - 300 pF New Vacuum Variable Capacitor....

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1390490037

then click the line that says view "seller's other items" to see
the whole list of manuals, tubes, parts etc....
thanks
John k9uwa

3187. Re: FA: Zenith 1L6 Tube for your Zenith Transoceanic

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-25 21:38:24 UTC
From: dbowey@aol.com
Message-ID: <20021025173824.18827.00000504@mb-fe.aol.com>
Source record: 37410

$10+ for a 1L6?? You are one greedy guy.

3188. Re: FA: Zenith 1L6 Tube for your Zenith Transoceanic

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-25 22:25:28 UTC
From: Bill M <exray@no>
Message-ID: <urjh2nhfgc24a2@corp.supernews.com>
Source record: 37412

Dbowey wrote:
>
> $10+ for a 1L6?? You are one greedy guy.

$10 for a 1L6? I wish! I'd buy a whole box of them at that price! Ya
got any dbowey?
-Bill M

3189. Re: Signal/One on eBay last week.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-25 22:25:51 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <Pxju9.25082$vq2.843549@news1.east.cox.net>
Source record: 37411

<ckh - Too Much SPAM> wrote in message
news:hdwX38NCLQJC-pn2-q8FKj2rfOqHJ@localhost...
> >
> I'm restoring boatanchors and don't mind the effort of keeping these
> antique radios working.
>
> de ah6gi/4
>
The MilSpec is an antique??? Wow, now you make feel my age!!
Where's the BenGay!!

Pete

3190. FS: AM-6155/GRT-22

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-25 22:32:18 UTC
From: ga_boneyard <ga_boneyard@hotmail.com>
Message-ID: <SDju9.25182$vq2.844401@news1.east.cox.net>
Source record: 37413
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.swap

AM-6155/GRT-22
Linear power amp, 225-400MHz, 50W out (conservative) 10W in, Eimac X651Z/8930 final, extensive metering, can be converted to 116-150MHz, rack mount 7" high, 80 lbs, ITT (model 3212), Part of AN/GRT-22.

This Amp uses Emiac X651Z/8930 in silver-plated cavity-drawer; 175-turn TUNE counter dial. Main chassis has solid-state power supply and buffer amp/mulitplier; panel meter monitors voltages. Requires 105/120/210/240 VAC 50-400 Hz and +20 V req 60 ma. +20 V keyed; 7x19x18.5, 80 lbs shipping weight.

The HV Supply from AM-6155 is Loaded with GREAT parts to include a 1752V at 270ma transformer, 8HY 300ma choke, 100K ohm 95 watt resistor, 2x5mfd 3KVDC capacitor, & rectifier circuits card.

One ham has used a 4CX400A (available from Svetlana)to raise the output power to 450 Watts. Others have reported that you can run the 8930 (electrically identical to 4CX250R/7850W) at about 400 watts on 432 Mhz...

Used - Excellant Condition (NOT TESTED) $295.00 plus shipping from zip 31088.

Email if you have any questions.

73,

Larry Keith, KQ4BY

3191. Re: FT-101 Low Receiver Gain

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-25 23:08:08 UTC
From: "John S. MacKay" <k35454@direct.ca>
Message-ID: <urjk9l8bd49c8c@corp.supernews.com>
Source record: 37414

Mike Radtke <deWA7ZPU@aztec.asu.edu> wrote in message
news:90a0ea69.0210251144.f7c0c4a@posting.google.com...
> John,
>
> Yes, my old germanium power transistors are dead.
>
> I located a set of 4 on ebay for $5 plus about $3 shipping. However, it
> is not absolutely clear that these will work since they are not exactly
> the same. They are Motorola 224331. The FT-101 application is not at
> all critical of gain, etc., but could be a killer with high
> instantaneous currents and voltages. So, I won't know if they work
> until I try them, and then I still won't know how long.
>
> The fellow that I bought them from claims to have more. His email
> address is rwf99[at]juno[dot]com.
>
> I still have to finish the AF preamp, check out the transmitter,
> re-align the whole thing, and then I'll get to those transistors.
>
> Thanks,
> Mike WA7ZPU

Just removed the p/s cover to check: mine are 2N1542 and they are a
lower-priced sub for the direct sub for the originals. VE7AFN.

3192. Re: eBay buyers beware

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-26 00:08:48 UTC
From: n2ey@aol.com
Message-ID: <20021025200848.17289.00000054@mb-mr.aol.com>
Source record: 37415

In article <42idnb5wuqQo4y-gXTWc3w@comcast.com>, "John D. Farr"
<jfarr62@comcast.net> writes:

>I think a bit of it is to catch the unwary, but most of the inflated
>handling charges are to screw eBay out of their cut. eBay charges a percent
>of the selling cost. I don't believe that they get a cut of the "handling"
>charges.

I hadn't thought of that! You are exactly correct!

Whether it's $20 for an item and $80 for s/h, or the opposite, the buyer still
pays $100. But the seller pays eBay a lot more to sell an $80 item!

>John
>"Chas" <wg2a@frontiernet.net> wrote in message
>news:ur4oif88tio19e@corp.supernews.com...
>> The problem is when the charges are exessive, Jim. Yes, as I stated,
>if
>> the charges are listed, that's fine, but I am pointing out to the "unwary"
>> that many eBay sellers are overcharging for S/H. Your an honest person and
>> only charge actual costs, you like me have access to all kinds of shipping
>> material, saves quite a bit of money. So do these people who overcharge.
>The
>> camera I bought came in an old reused box with "recycled" packing, so I
>> doubt he bought it, and still charged me $20. What I found to be
>ridiculous
>> was the M-7000's shipping of $50! The thing weighs 12 pounds, even if you
>> took it to Mail Boxs Etc, it wouldn't cost more than $25 or 30. Come on!
>How
>> do you spell "gouging"?
>>
Your point is well taken, but it still comes down to whether the seller makes
it clear, up front, what the s/h will be. I have passed up many an item because
the s/h was too high. If enough of us do that, the practice will stop.

It's probably just my dumb luck, but I've never had a bad deal on eBay (knock
on wood).

73 de Jim, N2EY

3193. Re: Service gear for Vintage radios

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-26 00:35:52 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <Irlu9.26097$vq2.872438@news1.east.cox.net>
Source record: 37416

A Clemens SG-83C comes to mind... Small, covers 50 kHz to 54 MHz,
solid state, well made..... But very scarce. I have two I use on the
bench
regularly. A SG-8 Heath with a dedicated counter is credible for vintage
sets--but lacks the 50 kHz region.

Pete

"Gordy" <gordon.f.brown@verizon.net> wrote in message
news:wV1t9.24011$Mu4.8289@nwrddc01.gnilink.net...
> I need a rf signal generator for vintage radios. It's got to cover 50khz
to
> 50mhz. More is ok. Any recommendations?
>
> Thanks, Gordon
>
>

3194. Re: Hallicrafters's peculiar oscillator

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-26 01:05:51 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20021025210551.07742.00000043@mb-fl.aol.com>
Source record: 37418

In article <hyft9.412$zr4.15573@read2.inet.fi>, "Tenho Hatonen"
<tenho.hatonen@pp.inet.fi> writes:

>On the B band
>however, the oscillator frequency is only half of what it should, e.g. with
>an input frequency of 3.6 MHz the oscillator works on fo=(3.6 + 0.455)/2 =
>2.0275 MHz. Obviously the input signal is mixed with the second harmonic of
>the oscillator to produce the desired fi =2*2.0275-3.6= 0.455MHz. It works
>this way trough the whole span of the band.

RCA's first commercial consumer superhet radios, the Radiola 25 and R-812 and maybe some other models, used this "second harmonic" system. ISTR the purpose was to avoid radiating the LO signal back out thru the antenna. Since the IF was only about 50 or 60 KC, the antenna circuit would have certainly passed a lot of QRM back out!

If your dial calibration reads right and the set aligns with good sensitivity, then it must be what Hallicrafters wanted. Interesting to know. We don't always give Halligan's boys credit for such ingenuity. --Mike K. AA1UK

Oscar loves trash, but hates Spam! Delete him to reply to me.

3195. Re: Hallicrafters's peculiar oscillator

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-26 01:05:51 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20021025210551.07742.00000044@mb-fl.aol.com>
Source record: 37419

In article <urg6p9rhf5c5ab@corp.supernews.com>, Bill M <"exray"@no spam-caribe.net> writes:

>This problem reminds me of something I ran into on an S-108 (I think it >was). Someone had strung the bandspread tuning capacitor backwards and >the 0 and 100 points were reversed. As a result it didn't want to align >properly.

Funny. I once got an SX-25 like that -- BS tuning worked really smooth, that guy must have been proud of his dial stringing job. Maybe you have to restore an Atwater Kent 1925 set to get the part about 100 being the low end of the dial :-)

I traded that set off, now have another SX-25 that's strung right. 73, Mike K. AA1UK

Oscar loves trash, but hates Spam! Delete him to reply to me.

3196. Re: Heathkit GR-78 Battery

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-26 01:05:52 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20021025210552.07742.00000045@mb-fl.aol.com>
Source record: 37417

In article <urj7jga5c6g407@corp.supernews.com>, "Gary \"Joe\" Mayfield" <gary_mayfield@hotmail.com> writes:

>I'm restoring a GR-78. Fortunatly someone removed the battery years ago. I >know the original battery was a NiCad (I plan to use one too). I can also >tell the battery is "split" in other words charged as two batteries, then >used as one battery. Does anyone know how many cells this battery has? A >first guess looks like 4 cells on each side. In other words an 8 cell / 10 >Volt battery. This sounds odd so I thought I would ask if anyone knows for >sure.

I have a working (mostly) GR-78 that the previous owner replaced the NiCad with a Radio Shack NiCad, which works great. I'd have to iopen her up and look to see what model battery it is, and how many cells. Yes, it is tapped or split.

Heath may indeed have used the strange voltage and no. of cells. I have the manual (in various zeroxed sections) and could probably figure it out, but I bet someone else answers your questions first.

BTW, the top band (dual conversion) doesn't work, even though both local oscillators seem to be running. Anyone got any ideas?

Also, some of the bands have terrible calibration tracking, which can be fixed by replacing the padder caps with larger values (like 0.1 uF!). Is that normal for this unit? 73, Mike K. AA1UK

Oscar loves trash, but hates Spam! Delete him to reply to me.

3197. Re: The old Morgain antenna from the 60's

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-26 01:23:14 UTC
From: Bill <radio@despammed.com>
Message-ID: <apcqq606kh@enews3.newsguy.com>
Source record: 37421

The designer died a number of years ago. The widow still has the patent and would not let it go - hence, none available except used.

Idea: Go to the patent office and do a search. You can build one for yourself - as long as you do not sell it.

Nobody else ever got a similar antenna "off the ground" and yes, they were of reduced size. They worked FB on 75 and 40. Suppose so on the other bands too.

..... and when it ceases to be fun - it is time to move on!

3198. FS: Heathkit SB-101 station

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-26 01:25:09 UTC
From: Bill <radio@despammed.com>
Message-ID: <apcqtq06rd@enews3.newsguy.com>
Source record: 37422

I have a clean and working SB-101 station including the SB-600 speaker with the HP-23 power supply inside of it, Electro-Voice 638 microphone, HM-102 SWR Meter, set of reprinted manuals and a few spare tubes.

Was on the air last evening on 75 and 40 meters with it. Not tested on the other bands - as I don't operate on them.

Shipping will be expensive, but I'd drive a few miles to deliver or meet the buyer. I am near Albany, NY.

Asking $225 plus shipping. Please reply by email - thanks.

Bill

3199. WTB: Manual and papers for H500 Trans Oceanic

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-26 01:43:06 UTC
From: Mike White <m.white66@verizon.net>
Message-ID: <Kqmu9.3016$IU6.535@nwrddc03.gnilink.net>
Source record: 37420

I have a real nice H500 TO, but no papers. I'm looking for a clean owner's manual, and any other papers that would go with it. Originals only, please. Thanks.

Mike, N4PDY

3200. Re: Heathkit GR-78 Battery + top band

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-26 03:00:54 UTC
From: Jim <barrie@eos.net>
Message-ID: <B9DF7C2A.184EF%barrie@eos.net>
Source record: 37423

I built a GR-78 and still have it. It sat unused for almost 30 years. When I decided to see if it would work, I found the battery exploded, but did not leak. I just cut it out of the circuit and am running it off an external Radio Shack regulated 12v supply, The battery had two 12V sections so that they could charge it from 120vac. when the AC voltage was applied, the AC voltage from the secondary of transformer T501 was fed through two diodes on alternate cycles (D501 & D502).

My top band has NEVER worked. And the sensitivity on the other bands was always poor. The BFO is almost none existent. On the plus side, it is rock stable.

> From: "Gary \"Joe\" Mayfield" <gary_mayfield@hotmail.com>
> Organization: Posted via Supernews, http://www.supernews.com
> Newsgroups: rec.radio.amateur.boatanchors
> Date: Fri, 25 Oct 2002 14:40:43 -0500
> Subject: Heathkit GR-78 Battery
>
> I'm restoring a GR-78. Fortunatly someone removed the battery years ago. I
> know the original battery was a NiCad (I plan to use one too). I can also
> tell the battery is "split" in other words charged as two batteries, then
> used as one battery. Does anyone know how many cells this battery has? A
> first guess looks like 4 cells on each side. In other words an 8 cell / 10
> Volt battery. This sounds odd so I thought I would ask if anyone knows for
> sure.
>
>
> Thanks,
> Gary
>
>

3201. Re: FA: Zenith 1L6 Tube for your Zenith Transoceanic

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-26 03:41:08 UTC
From: k9uwaREMOVE@THISarrl.netSTUFF
Message-ID: <o9ou9.101705$qM2.30496@sccrnsc02>
Source record: 37424

In article <LYhu9.77015$Hj7.39150@rwcrnsc53>,
k9uwaREMOVE@THISarrl.netSTUFF says...
>
>
>http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=726336914
>
>I also have a few other tubes and a bunch of Boatanchor Manuals &
>parts up on E-Bay this week....
>
>John k9uwa
>
Hi Bill..... does this fool know that these things are usually in
the 35 buck range?....
John k9uwa

3202. FA: Rider's Radio Service manuals

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-26 03:43:01 UTC
From: k9uwaREMOVE@THISarrl.netSTUFF
Message-ID: <9bou9.101726$qM2.30213@sccrnsc02>
Source record: 37425

Riders books 2, 8, 19, 20 .....this is the URL to book #2.....
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=725528800

then click on see sellers other auctions for the rest of them...plus
a lot of other stuff....

thanks
73
John k9uwa

3203. Re: Heathkit GR-78 Battery + top band

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-26 03:45:35 UTC
From: Bill M <exray@no>
Message-ID: <urk3quffon7pb2@corp.supernews.com>
Source record: 37426

Jim wrote:
>
> I built a GR-78 and still have it. It sat unused for almost 30 years. When
> I decided to see if it would work, I found the battery exploded, but did not
> leak. I just cut it out of the circuit and am running it off an external
> Radio Shack regulated 12v supply, The battery had two 12V sections so that
> they could charge it from 120vac. when the AC voltage was applied, the AC
> voltage from the secondary of transformer T501 was fed through two diodes on
> alternate cycles (D501 & D502).
>
> My top band has NEVER worked. And the sensitivity on the other bands was
> always poor. The BFO is almost none existent. On the plus side, it is rock
> stable.

I found one of these guys in some roadside trash about 10 years ago. I
never tried rigging up a battery supply but it worked right off the bat
with a little jury rigging. I thought it performed pretty well once a
decent antenna was connected to it but it sure seemed to catch a lot of
line noise.
Turns out my AC xfmr was leaky!
After fixing that it received wonderfully in spite of many reports to
the contrary by other users. But it won't do squat with the whip
antenna...no big surprise there.
I totally replaced all the electrolytics on the main board on top a few
years later and that cleared up the poor audio. There were LOTS of bad
caps and I suspect that might be the case for anybody who still has one.
I agree with Jim on the stability. No problem copying 20m SSB with it.

-Bill

3204. FS: two Nye Viking phone patches

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-26 03:56:47 UTC
From: k9sqg@aol.com
Message-ID: <20021025235647.04195.00000566@mb-mo.aol.com>
Source record: 37427

Have two phone patches for sale. $25 each.

73s,

Evan

3205. Re: FA: Zenith 1L6 Tube for your Zenith Transoceanic

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-26 05:19:07 UTC
From: Bill M <exray@no>
Message-ID: <urk9a9efovfm7a@corp.supernews.com>
Source record: 37428

"John Goller, k9uwa" wrote:
>
> In article <LYhu9.77015$Hj7.39150@rwcrnsc53>,
> k9uwaREMOVE@THISarrl.netSTUFF says...
> >
> >
> >http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=726336914
> >
> >I also have a few other tubes and a bunch of Boatanchor Manuals &
> >parts up on E-Bay this week....
> >
> >John k9uwa
> >
> Hi Bill..... does this fool know that these things are usually in
> the 35 buck range?....
> John k9uwa

Some folks don't get out much.
-ex

3206. Wanted: GU-43B socket and chimney

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-26 05:41:24 UTC
From: Henry Flores <hdflores@*REMOVE*worldnet.att.net>
Message-ID: <8Wpu9.26476$Mb3.1042120@bgtnsc04-news.ops.worldnet.att.net>
Source record: 37429

I am looking for one or two GU-43B socket and chimney. Send condition and price delivered to Reno,Nevada US

Henry
KD6UW

3207. Need WRL Globe 90A manual pages 13 thru 20

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-26 06:31:19 UTC
From: k6stu@aol.com
Message-ID: <20021026023119.05491.00000504@mb-fw.aol.com>
Source record: 37430

Does anyone have a manual that could copy pages 13 thru page 20. and mail them
to me.
Thanks.
Mike

3208. WTB: WRL VFO plastic dial and pointer cover 775, 775A or 6 and 2

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-26 06:34:58 UTC
From: k6stu@aol.com
Message-ID: <20021026023458.05491.00000506@mb-fw.aol.com>
Source record: 37431

I NEED A PLASTIC DIAL AND POINTER COVER FOR THE WRL/VFO ANY OF THE COVERS
SHOULD BE INTERCHANGEABLE.
THANKS
MIKE

3209. WTB WRL MANUALS HIGHBANDER 6n2 TRANSMITTER AND VFO

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-26 06:36:50 UTC
From: k6stu@aol.com
Message-ID: <20021026023650.05491.00000507@mb-fw.aol.com>
Source record: 37432

DOES ANYONE HAVE AVAILABLE ORIGINAL OR COPIES FOR THE WRL HIGHBANDER 6 AND 2
METER TRANSMITTER AND COMPANION VFO??
THANKS
MIKE

3210. Re: Signal/One on eBay last week.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-26 10:24:50 UTC
From: Pete KE9OA <n.gianakopoulos@worldnet.att.net>
Message-ID: <S3uu9.26807$Mb3.1064317@bgtnsc04-news.ops.worldnet.att.net>
Source record: 37433

One of the CX7s went at a local hamfest earlier this year for 125 dollars. Didn't function; he said it was probably a switching diode. He did have the manual and schematics, but he didn't have the schematic changes for the LED display that he designed. It looked like a good rig.

Pete

3211. Re: what color is the Collins 32V-2 case?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-26 10:34:02 UTC
From: Doug <dslosty@pipeline.com>
Message-ID: <gprkrucj2ossgvd670h4eokm0s47bhenv9@4ax.com>
Source record: 37434

On Fri, 25 Oct 2002 17:34:11 GMT, Barry <btuttleman@worldnet.att.net>
wrote:

>what is the original color on a Collins 32V-2 xmter case? matte black?
>doesn't look like wrinkle.
>also looking for a scan of the original dial scale, and a couple other
>small parts; possibly selling off this unit.
>tnx,
>barry
>carson city, nv

All of the 32V series transmitters used what Collins called "St.James
Grey".

Spray cans of St.James Grey can be obtained from Surplus Sales of
Nebraska.
They advertise in almost every QST.

Doug

3212. FS: NCX-5

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-26 12:05:56 UTC
From: Ward <clawman@allwest.net>
Message-ID: <url0oaqds2ha54@corp.supernews.com>
Source record: 37439

I have a nice NCX-5 National for sale. Pics on request. would like to have $250.00 for it. Would consider trade for another HF rig. I need a solid state rig..

Thanks
Ward (WB6DNE/7 Evanston Wy)

3213. FS: Nice National SW-54

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-26 12:07:28 UTC
From: Ward <clawman@allwest.net>
Message-ID: <url0r5r1o46j87@corp.supernews.com>
Source record: 37436

I have a real nice SW-54. Looks partially new. Real nice... Pics on request.

Ward (WB6DNE Evanston Wy)

3214. FS: Shure 444

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-26 12:08:47 UTC
From: Ward <clawman@allwest.net>
Message-ID: <url0tkbi3euhae@corp.supernews.com>
Source record: 37437

Nice 444. Will ship for 50 bucks (Total)

Ward (WB6DNE, Evanston Wy)

3215. FS: NCX-3

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-26 12:10:26 UTC
From: Ward <clawman@allwest.net>
Message-ID: <url10np7b2jte6@corp.supernews.com>
Source record: 37435

I have a nice NCX-3.. Would like to have $125 for it....

Thanks
Ward (WB6DNE, Evanston Wy)

3216. FS: Knight Star Roamer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-26 12:11:58 UTC
From: Ward <clawman@allwest.net>
Message-ID: <url13jp39q7k19@corp.supernews.com>
Source record: 37438

Have a fair Stat Roamer... Will let it go for $40 + shipping...

Ward (WB6DNE, Evanston Wy.)

3217. Re: Allan R Fallas of Prince George British Columbia is a big ripoff

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-26 12:19:05 UTC
From: The Tube Man <thetubeman@earthlink.net>
Message-ID: <ZKvu9.5928$Fj6.529746@newsread1.prod.itd.earthlink.net>
Source record: 37440

It is just a shame that thieves, liers and professional con-men seem to prosper on the honest people...But there is only one true judge in this world and I believe that 'his' judgement on people like Allan R Fallas will be damnation forever....hope that Mr. Fallas then enjoys his choice of action.
"Sidevalve" <Sabbatai_zvi@hotmail.com> wrote in message news:lmniruc316j7ohh57jfv4sj0tavomhg2a9@4ax.com...
> On Sun, 20 Oct 2002 10:25:39 GMT, "The Tube Man"
> <thetubeman@earthlink.net> was like:
>
> >Allan R Fallas is a lier, con-man and thief. I sent him $800 ane rerceived
> >nothing but lies in return.
> >
> >"gw" <gw@webhideout.com> wrote in message
> >news:235a74db.0210050608.20aa7dbe@posting.google.com...
> >> Please do not deal with this punk. He is a complete ripoff and a
> >> fraud. If you deal with him, his modus operendi is for you to send him
> >> the mo and he will send you the item. But the item never arrives,
> >> after you send him the money. So be warned.
> >>
> >> GW.
>
> Interesting - it's OFTEN British Columbia where the amateuir radio
> thievery comes from.
>
> I wonder if this is all the same guy using fake names.
>
> It was VE8AA / Chris Pringle last time (what a name eh?)
>
> Have you tried contacting the Royal Canadian Mounted Police office in
> Prince Georges?
>
> I am VERY wary of sending any money to Canada for things nowadays.
> You hear so many stories like this from the B.C. area.
>
>

3218. Re: Alabama pill box (hey Riley, you listening?)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-26 13:32:51 UTC
From: walt <walt@nospam.com>
Message-ID: <3DBA9980.52FD9B0F@nospam.com>
Source record: 37441
Cross-posted to:
alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I looked up the 3CX1500A7 tube just for kicks. My book only goes to
the 3CX1200A7 and it takes 7.5 volts @21 amps (157.7 watts) for the
filaments and 5000 volts @800 ma on the plate, 4KW input! Three of them
would run 12 KW input with an output of 4500 watts. The number after the "X"
on these tubes always depicts the plate dissipation and which approximates
the output, not actually, it just figures out that way. This moron selling
this furnace, is going to a 3CX10000......It is an expensive way to heat his
house. Guess he doesn't know what the amateur power limits are....he's
probably a xxx anyway and doesn't know the difference between 5 watts and
5KW except for two letters.

3219. Grandfathered?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-26 14:08:40 UTC
From: Prue and Tony <tokarz@netnitco.net>
Message-ID: <ec-cnQuydoyhPyegXTWc3g@netnitco.net>
Source record: 37442

I have a scanner, a Realistic (Radio Shack) Hyperscan 2006 that has a date code of 2A0

(February 1990), and a serial number of 00019xx .... how is this particular scanner affected

by the April 1994 laws pertaining to cellular phone frequencies?

And also, I will be putting it up for auction on Ebay shortly, has original manual , works great!

about how much should I start the bidding at ? or is anyone in this group interested in it ?

Thanks for any and all responses .... "Tony"

3220. Re: FA: Zenith 1L6 Tube for your Zenith Transoceanic

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-26 14:11:01 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <Vnxu9.32648$vq2.986569@news1.east.cox.net>
Source record: 37443

John

Being its a Zenith branded tube, I'd expect a slight premium over
the 35 dollar average price...

Pete

"John Goller, k9uwa" <k9uwaREMOVE@THISarrl.netSTUFF> wrote in message
news:o9ou9.101705$qM2.30496@sccrnsc02...
> In article <LYhu9.77015$Hj7.39150@rwcrnsc53>,
> k9uwaREMOVE@THISarrl.netSTUFF says...
> >
> >
> >http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=726336914
> >
> >I also have a few other tubes and a bunch of Boatanchor Manuals &
> >parts up on E-Bay this week....
> >
> >John k9uwa
> >
> Hi Bill..... does this fool know that these things are usually in
> the 35 buck range?....
> John k9uwa
>

3221. Miscellaneous crystals revised

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-26 14:55:24 UTC
From: Jim Allen WB1Z <jim.allen@the-spa.com>
Message-ID: <xcacnTG_sKQnMSegXTWcoA@the-spa.com>
Source record: 37294
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Hello all again,

Hopefully you can read this better.

I have the following crystals I want to see leave one of my parts drawers.
Condition is unknown and will accept an offer on the whole lot. $2.00 each
plus postage otherwise.

FT 243 (frequency in kc) Type Z-2 Type Z-3
SC75A

6335 7179kc
14282kc 20.7mc
6500
6875
7640
7606.67
7620
7640
7650
7775
7875 (3)
7897.5
8043
8325
UNK

Scanner crystals (fit into RS or Bearcat scanners).

154.070, 154.235, 154.40, 155.055, 155.10, 155.190, 155.490, 155.520(2),
155.790, 155.910, 453.25 ,460.100
Need info on the markings on them, drop me a line.

I also have one stray. One is marked Reeves Hofman Corp. RH 78 63 29.0 mc.
(not for scanner measures about 3/4" square).

Thanks for reading.

3222. WTB: World Radio Handbooks

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-26 15:39:16 UTC
From: Dan Henderson <dandan2@comcast.net>
Message-ID: <pZydncUB7sKoKiegXTWc3A@comcast.com>
Source record: 37295
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.boatanchors,rec.radio.amateur.antenna

I am in the market for WRTH summer supplements for the years 1960, 1961,
1962, 1963, 1964, 1968, 1970. Price is almost no object.
Email me at: dandan2@comcast.net.

3223. Johnson Cabinet Screws

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-26 15:59:27 UTC
From: w9lrs <sabatini@ameritech.net>
Message-ID: <zZyu9.1096$mN6.239847@newssrv26.news.prodigy.com>
Source record: 37300

Hello

Does anyone have information on the person remanufacturing the long screws
for Johnson transmitters?

Thanks

3224. Re: Orange drop Cap's - No, "CAPS"

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-26 16:29:43 UTC
From: lbrty4us@aol.com
Message-ID: <205ef942.0210260829.1fd5834e@posting.google.com>
Source record: 37296

Chuck Harris <cfharris@erols.com> wrote in message news:<apbrstjhv1@bob.news.rcn.net>...
> ESAL,
>
> The internet is a multinational, and multilingual medium. I would venture
> that most of the non english speaker's english posts, on this forum, are more
> competantly written than yours would be in a language other than english.
>
> We really have no need of anonymous net cops here!

What a wanker. Can you not see that the original submitter posted
from an American domain? This was not a foreign national making an
effort to post in another tongue. We really have no need for
tolerating illiteracy or ignorance without pointing it out, nor is
there a thing wrong with one electing anonymity on USENET. Funnier
still, your own post shows that you may have your own literacy
problems. What is your native language?

3225. Re: Free QST

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-26 16:31:56 UTC
From: lbrty4us@aol.com
Message-ID: <205ef942.0210260831.43fcee43@posting.google.com>
Source record: 37297
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.swap

> I still have to clean out some of the stuff in the shack. I have WAY too
> much stuff after 37 years.

...but you are keeping most of it except the magazines..like the rest of us... :-)

3226. Re: FS: NCX-5

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-26 16:46:54 UTC
From: Ron Manfredi <wa2eio@optonline.net>
Message-ID: <3DBAC700.759C5A7A@optonline.net>
Source record: 37298

Ward,

I would be interested in some photos if possible. I had a National 200 "back when" and think I would like to try another National. Also:

Is this the NCX-5 or Mark II version?
Do you have the power supply for it also?

73,

Ron WA2EIO

Ward wrote:

> I have a nice NCX-5 National for sale. Pics on request. would like to have
> $250.00 for it. Would consider trade for another HF rig. I need a solid
> state rig..
>
> Thanks
> Ward (WB6DNE/7 Evanston Wy)

3227. FS: Hallicrafters SX-100

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-26 17:25:59 UTC
From: llgpt@aol.commcenter
Message-ID: <20021026132559.24367.00000562@mb-mw.aol.com>
Source record: 37299

For Sale: Hallicrafters SX-100 MK1.

Recapped with orange drops. Filter electrolytic
replaced. Aligned and necessary tubes replaced,

Original manual.

This is one of the nicest SX-100's I have ever
seen or owned. Chassis is pristine, no typical
corrosion.

$325 shipped Continental U.S.

Les
Gulfport, Ms.
Drake R8B
Lowe HF-225
R-390A/URR
Hallicrafters SX-100
Quantum QX Pro Loop
Alpha Delta Sloper
Alpha Delta DXEE
131 ft. Inverted L
85 ft. Random Wire
++
Remove "mcenter" to reply

3228. FS: Lafayette HE45B Transceiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-26 19:04:30 UTC
From: Sidevalve <Sabbatai_zvi@hotmail.com>
Message-ID: <roplrugh4pdpd6s0hefjkn6f8eghrh53ga@4ax.com>
Source record: 37301
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap

FOR SALE:

Beautiful Lafayette HE-45B transceiver for 6 meter AM.
A very desirable classic radio.
15 watts to a 2E26 final tube. Modulated by a 7868
Built-in both power supplies for 120V AC and 12V DC.

Excellent condition. No rust, dents or scratches.
120V AC operation with built-in speaker and many other
nice features. Has 1uV sensitivity, noise limiter etc.
Fully operational. All original knobs. No modifications.
Dimensions 12-1/2" wide X 5-1/2" high X 8" deep.

This one is in showroom condition and comes complete with
manual copy, including schematic and parts list etc.
Comes with a brand new crystal for 50.4 MHz installed
and ready to go.

Will sell for $85.00 plus shipping

E-mail me for a picture or to arrange purchase

3229. Re: Hallicrafters's peculiar oscillator

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-26 19:17:03 UTC
From: fdre584352@aol.com
Message-ID: <20021026151703.00328.00000457@mb-fz.aol.com>
Source record: 37302

>From: knudsenmj@aol.com.Oscar (Mike Knudsen)

>
>In article <hyft9.412$zr4.15573@read2.inet.fi>, "Tenho Hatonen"
><tenho.hatonen@pp.inet.fi> writes:
>
>>On the B band
>>however, the oscillator frequency is only half of what it should, e.g. with
>>an input frequency of 3.6 MHz the oscillator works on fo=(3.6 + 0.455)/2 =
>>2.0275 MHz. Obviously the input signal is mixed with the second harmonic of
>>the oscillator to produce the desired fi =2*2.0275-3.6= 0.455MHz. It works
>>this way trough the whole span of the band.
>
>RCA's first commercial consumer superhet radios, the Radiola 25 and R-812 and
>maybe some other models, used this "second harmonic" system. ISTR the
>purpose
>was to avoid radiating the LO signal back out thru the antenna. Since the IF
>was only about 50 or 60 KC, the antenna circuit would have certainly passed a
>lot of QRM back out!
>
>If your dial calibration reads right and the set aligns with good
>sensitivity,
>then it must be what Hallicrafters wanted. Interesting to know. We don't
>always give Halligan's boys credit for such ingenuity. --Mike K. AA1UK
>

Maybe it's a leftover from the S-53. The S-53 has an 2.075 Mc IF, which is right near the lower edge of the B band. The S-53A was changed over to a 455 Kc IF. I fixed up a S-53A last year, and I thought it had a rather interesting design, and I didn't even catch the oscillator harmonic trick. The radio has a two stage IF and a pentode mixer with a seperate triode oscillator, rather than the noisy converter tube Hallicrafters used in their other mid price recievers. There's no RF amp, just a single tuned circuit between the mixer and the antenna. Sort of an odd combination. A low noise, high sensitivity radio with minimal image rejection. And my S-53A had images all over. Much worse than a S-38. I'll bet it worked out better with the higher IF. I have no idea why they changed the IF frequency. Also, I don't know how they got theS-53(no suffix) AM broadcast band to track in the same direction as the higher bands. It's not a bad radio, though. It was less drifty than the other mid level Hallicrafters radios I have.

Frank Dresser

3230. FA..211 TRIODES (2)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-26 19:21:00 UTC
From: robco@optonline.net
Message-ID: <fd5mru0makngoskhn5b2b136b9hijt2o4g@4ax.com>
Source record: 37303

http://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1779410716&rd=1

Please take a look if interested in a pair of 211-s...Thank You

3231. Re: Orange drop Cap's - No, "CAPS"

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-26 20:17:36 UTC
From: Chuck Harris <cfharris@erols.com>
Message-ID: <apet6hjvd1@bob.news.rcn.net>
Source record: 37304

Always happens when you comment on other's grammer or spelling.
And the wanker that you are, you did find the one misspelling.

So, how exactly did you devine the nationality of the earlier
poster? How can you tell that english is his native language?
How can you tell that he is a competent typist?

Oh, it doesn't matter to you does it? You just like to get
your rocks off being intolerant.

Enjoy,

-Chuck

lbrty4us@aol.com wrote:
> Chuck Harris <cfharris@erols.com> wrote in message
news:<apbrstjhv1@bob.news.rcn.net>...
>
>>ESAL,
>>
>>The internet is a multinational, and multilingual medium. I would venture
>>that most of the non english speaker's english posts, on this forum, are more
>>competantly written than yours would be in a language other than english.
>>
>>We really have no need of anonymous net cops here!
>
>
> What a wanker. Can you not see that the original submitter posted
> from an American domain? This was not a foreign national making an
> effort to post in another tongue. We really have no need for
> tolerating illiteracy or ignorance without pointing it out, nor is
> there a thing wrong with one electing anonymity on USENET. Funnier
> still, your own post shows that you may have your own literacy
> problems. What is your native language?

3232. Harvey-Wells request

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-26 21:07:13 UTC
From: Bill J <w3fi@direcway.com>
Message-ID: <3DBB0401.6070909@direcway.com>
Source record: 37305

I have just bought a nice TBS50D Bandmaster, but the card inserted in the front for crystal freqs. is not there. I would like to make an exact-looking facsimile. Does anyone have one they could scan or xerox for me to copy the format?
Thanks

3233. Re: Updated Tables for Heath TC 2 tester Wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-26 21:29:09 UTC
From: thompson@mindspring.com
Message-ID: <apf16jiks1@slb0.atl.mindspring.net>
Source record: 37306

I have a copy of the missing Jan 1, 1961 table coming. It has most of the tubes that I can't find on the other tables such as the 6BN8, 6EH5, 50EH5, and 5AR4/GZ-34.

Thanks for all the replies.

73 Dave K4JRB

3234. Re: Looking for Jan 1, 1961 chart for TC 2 Tube tester

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-26 21:31:37 UTC
From: thompson@mindspring.com
Message-ID: <apf1b7$284$1@slb4.atl.mindspring.net>
Source record: 37307

I have a copy coming. Thanks to all.

73 Dave K4JRB

3235. FS: National/RCA/Hazeltine top cover?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-26 21:37:24 UTC
From: Barry <btuttleman@worldnet.att.net>
Message-ID: <3DBB0B3F.B5E8C290@worldnet.att.net>
Source record: 37308

for sale:
case top cover for one of the larger National radios (?); item is
straight, typical gray color, paint has some scuffs & some scratches,
a couple pf which go thru the paint. dimensions are about 16 5/8" wide
by 14ï¿½" front to rear; one of the f-r edges is rolled, and the edge op-
posite the rolled edge has three screw holes, w/ a slot traveling f-r
close to the non-rolled edge. on (what i believe to be) the inside of
the cover are two paper labels; one (torn) is the "Standard Form Warran-
ty" label (w/ "National Company" at the ripped bottom), the other one
(ripped in half) has "Radio Corporation of America" at the top, "Hazel-
tine" in the middle, and "National Company" at the bottom.
anyone know what this it to? it is for sale, i will take some pix &
post to the website later tonite.
tnx in advance,
barry
carson city, nv
http://home.att.net/~btuttleman2/electron.html

3236. FS: James Millen Company Grid Dip Meter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-26 22:04:37 UTC
From: Sidevalve <Sabbatai_zvi@hotmail.com>
Message-ID: <u84mru0e3o5hjvfaf2inuu4adt6fni2vil@4ax.com>
Source record: 37309
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

FOR SALE:

James Millen Company Grid Dip Meter.
Model 90651 GDO mint in the original Millen carry case.
Best looking one you will find anywhere.
Available for $125.00

3237. FS: Electrovoice 621 Desk Microphone

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-26 22:36:01 UTC
From: Sidevalve <Sabbatai_zvi@hotmail.com>
Message-ID: <i36mru08lj1710quv79rhcnqke1htqp14i@4ax.com>
Source record: 37310
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

FOR SALE:

Top quality desk mic. Looks similar to one used by Heath on several of their later rigs.

Low Impedance. Nice locking PTT bar etc. A great sounding microphone with that famous Electrovoice qulaity.

Picture is at:
http://home.cfl.rr.com/happysurfer/imag/ev621.jpg

Selling this one for $75.00 plus shipping

3238. WTB Wavetek 3001 parts.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-27 00:01:52 UTC
From: Larry McGee <lrmagoo@worldnet.att.net>
Message-ID: <Q1Gu9.27874$Mb3.1136826@bgtnsc04-news.ops.worldnet.att.net>
Source record: 37311

Hello,
I am looking for the M10W output amplifier plug in with both connectors. If you have those or even a partially to a complete non working 3001, I would be interested in buying it. Thanks
Larry

3239. Re: FA: Zenith 1L6 Tube for your Zenith Transoceanic

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-27 01:52:58 UTC
From: k9uwaREMOVE@THISarrl.netSTUFF
Message-ID: <VFHu9.126052$La5.406695@rwcrnsc52.ops.asp.att.net>
Source record: 37312

In article <Vnxu9.32648$vq2.986569@news1.east.cox.net>,
radioconnectionNO@cox.netSPAM says...
>

Hi Pete....well so far...its up to 22 bucks...so someone found it..
...has a couple of days left in the auction.....

73
John k9uwa

>John
>
>Being its a Zenith branded tube, I'd expect a slight premium over
>the 35 dollar average price...
>
>Pete
>> >http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=726336914
>> >
>> >I also have a few other tubes and a bunch of Boatanchor Manuals &
>> >parts up on E-Bay this week....
>> >
>> >John k9uwa

3240. Re: FS: Lafayette HE45B Transceiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-27 01:55:34 UTC
From: dbowey@aol.com
Message-ID: <20021026215534.08310.00000980@mb-cg.aol.com>
Source record: 37313

RE:"Will sell for $85.00 plus shipping

E-mail me for a picture or to arrange purchase."

If you still have it, I'll buy it. Pls let me know.

Don

3241. Re: Grandfathered?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-27 01:57:28 UTC
From: k9uwaREMOVE@THISarrl.netSTUFF
Message-ID: <cKHu9.122014$zE6.418583@rwcrnsc51.ops.asp.att.net>
Source record: 37314

In article <ec-cnQuydoyhPyegXTWc3g@netnitco.net>, tokarz@netnitco.net says...
>
>
>I have a scanner, a Realistic (Radio Shack) Hyperscan 2006 that has a
>date code of 2A0
>
>(February 1990), and a serial number of 00019xx .... how is this
>particular scanner affected
>Thanks for any and all responses .... "Tony"
>

It is exempt from the law......however.....if you make any mention of Cell Freqs in the Auction.....E-Bay will kick it out anyway.....
Start price......don't try to "Sell It" let the Auction system work for U start it out a a few bucks and let the market decide the price.....
John k9uwa

3242. FA: RME 4350 Vintage Ham Band Receiver & Speaker

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-27 02:37:07 UTC
From: Mike White <m.white66@verizon.net>
Message-ID: <njIu9.22566$iV1.4006@nwrddc02.gnilink.net>
Source record: 37315
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

At auction on ebay, a vintage RME 4350 receiver with matching RME speaker, both in excellent condition. Please point your browser to

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1393184585

Thanks.

Mike, N4PDY

3243. FA: Shure Model 104A Mobile Microphone-New

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-27 02:47:45 UTC
From: David Hollander <n7rk@cox.net>
Message-ID: <3DBB52D6.7A032D29@cox.net>
Source record: 37316
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1391819714

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****
Dave N7RK http://members.cox.net/n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor Collector Extraordinaire preferring Hallicrafters, National
and what ever else looks interesting!

3244. FA: Heathkit IG-102 Signal Generator with Manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-27 02:47:45 UTC
From: David Hollander <n7rk@cox.net>
Message-ID: <3DBB52ED.2BC411F9@cox.net>
Source record: 37317
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1780183804

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****
Dave N7RK http://members.cox.net/n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor Collector Extraordinaire preferring Hallicrafters, National
and what ever else looks interesting!

3245. FA: Kyoritsu Grid Dip Meter (not James Millen)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-27 02:47:46 UTC
From: David Hollander <n7rk@cox.net>
Message-ID: <3DBB5327.5187688E@cox.net>
Source record: 37318
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1391821042

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Dave N7RK http://members.cox.net/n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor Collector Extraordinaire preferring Hallicrafters, National
and what ever else looks interesting!

3246. FA: Johnson Messenger Two Twenty Three CB Radio - Tube Radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-27 02:47:46 UTC
From: David Hollander <n7rk@cox.net>
Message-ID: <3DBB530C.E24E33B7@cox.net>
Source record: 37319
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1391820158

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****
Dave N7RK http://members.cox.net/n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor Collector Extraordinaire preferring Hallicrafters, National
and what ever else looks interesting!

3247. FA: Motorized Jennings Vacuum Variable Capacitor

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-27 02:47:47 UTC
From: David Hollander <n7rk@cox.net>
Message-ID: <3DBB5347.22B958DD@cox.net>
Source record: 37321
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1391827568

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Dave N7RK http://members.cox.net/n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor Collector Extraordinaire preferring Hallicrafters, National
and what ever else looks interesting!

3248. FA: Eico 955 In Circuit Capacitor Checker

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-27 02:47:47 UTC
From: David Hollander <n7rk@cox.net>
Message-ID: <3DBB536B.44ABBF57@cox.net>
Source record: 37322
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1780531379

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****
Dave N7RK http://members.cox.net/n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor Collector Extraordinaire preferring Hallicrafters, National
and what ever else looks interesting!

3249. FA: A Bunch of DC Meters - 7

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-27 02:47:48 UTC
From: David Hollander <n7rk@cox.net>
Message-ID: <3DBB538F.EFA243CA@cox.net>
Source record: 37320
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1392106304

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****
Dave N7RK http://members.cox.net/n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor Collector Extraordinaire preferring Hallicrafters, National
and what ever else looks interesting!

3250. FA:Knight Kit G-30 Grid Dip Meter-Allied Radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-27 02:47:48 UTC
From: David Hollander <n7rk@cox.net>
Message-ID: <3DBB53A3.265D26E9@cox.net>
Source record: 37323
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1392106459

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****
Dave N7RK http://members.cox.net/n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor Collector Extraordinaire preferring Hallicrafters, National
and what ever else looks interesting!

3251. FA: Heathkit Base Station Microphone- SB-102, etc

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-27 02:47:49 UTC
From: David Hollander <n7rk@cox.net>
Message-ID: <3DBB53BE.6B726753@cox.net>
Source record: 37324
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1392107249

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****
Dave N7RK http://members.cox.net/n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor Collector Extraordinaire preferring Hallicrafters, National
and what ever else looks interesting!

3252. FA: Swan (Cubic) ST-3C Antenna Tuner

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-27 02:47:49 UTC
From: David Hollander <n7rk@cox.net>
Message-ID: <3DBB53D4.6AF8A000@cox.net>
Source record: 37325
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1392109819

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****
Dave N7RK http://members.cox.net/n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor Collector Extraordinaire preferring Hallicrafters, National
and what ever else looks interesting!

3253. WTB Drake gear

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-27 03:14:05 UTC
From: gip11@yahoo.com
Message-ID: <e1848381.0210261914.1343256b@posting.google.com>
Source record: 37326

Drake fan looking to buy Drake Line 2 or 4 RX, TX or transceiver, not looking for collector's quality stuff, just fair to good condition, please email me with details, Tnx

gip11@yahoo.com

3254. FS DRAKE B Line

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-27 05:25:25 UTC
From: John <K6KOI@worldnet.att.net>
Message-ID: <9NKu9.28784$Mb3.1172700@bgtnsc04-news.ops.worldnet.att.net>
Source record: 37327

T4XB, R4B, MS4, AC4 in excellent condx with original manuals for $450 plus shipping from Del Mar, CA near San Diego.

3255. FS L4B Amp

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-27 05:26:09 UTC
From: John <K6KOI@worldnet.att.net>
Message-ID: <RNKu9.28785$Mb3.1173300@bgtnsc04-news.ops.worldnet.att.net>
Source record: 37328

Drake L4B amp in excellent condx for $650 plus shipping.

3256. FS Drake 7 Line

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-27 05:32:18 UTC
From: John <K6KOI@worldnet.att.net>
Message-ID: <CTKu9.28790$Mb3.1173263@bgtnsc04-news.ops.worldnet.att.net>
Source record: 37329

For sale Drake TR-7 with three filters, fan and noise blanker in excellent condx $625. Includes Drake box and DC power cord. Does not include 12 volt power supply.

Drake RV-75 digital vfo in excellent condx. Make an offer. (I will not sell until the TR-7 sells)

Drake SP-75 speech processor. Make an offer. (I will not sell until the TR-7 sells)

Drake TR-7 service manual (original). $50. (I will not sell until the TR-7 sells)

Drake TR-7 board extender kit. Make an offer (I will not sell until the TR-7 sells)

Drake L-75 Amp. $600.

Original mauals for all except SP-75 which is a copy.

All prices plus shipping. John K6KOI

3257. FS Heath Apache and SB-10

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-27 05:34:06 UTC
From: John <K6KOI@worldnet.att.net>
Message-ID: <iVKu9.28793$Mb3.1172964@bgtnsc04-news.ops.worldnet.att.net>
Source record: 37330

FS Heathkit Apache AM xmitter and SB-10 ssb adaptor. Both work very well and sound excellent. Also 2 spare SB-10's (one a parts unit and the other restorable). $200 pick up only near San Diego, CA. John K6KOI.

3258. FS Triton IV

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-27 05:39:07 UTC
From: John <K6KOI@worldnet.att.net>
Message-ID: <%ZKu9.28798$Mb3.1174516@bgtnsc04-news.ops.worldnet.att.net>
Source record: 37331

FS Triton IV analog. Works well and looks good. Also a parts unit thrown in. $185 plus shipping. John K6KOI

3259. Re: FA: Zenith 1L6 Tube for your Zenith Transoceanic

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-27 12:06:09 UTC
From: cacutts@mindspring.com
Message-ID: <apgkrhood1@slb4.atl.mindspring.net>
Source record: 37332

So, can I buy all your 1L6 tubes for $10 each? I'll pay the shipping.

Allen Cutts
N4OZI

In article <20021025173824.18827.00000504@mb-fe.aol.com>, dbowey@aol.com
says...
>
>$10+ for a 1L6?? You are one greedy guy.
>

3260. Re: Revolutionary Boat Hull

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-27 12:53:04 UTC
From: Manos Kats <Restia@btinternet.com>
Message-ID: <apgnjfdbb1@helle.btinternet.com>
Source record: 37333
Cross-posted to: rec.boats.paddle.whitewater,rec.boats.racing,rec.boats.racing.power,rec.boats.sailing,rec.models.rc.boats,rec.radio.amateur.boatanchors

Hi Michael,

I had a look at your boat. Don't you think a cat (although faster than a monohul) is more difficult to sail fast in high waves??
The sea is not like a pond and with the little knowledge that I have I thin that this hull (in the 30 ft LOA region) may be difficult
to make high speeds in rough weather conditions with high waves (over 1.5 mtrs height).
In any case have you tested the hull in your test tanks with high waves??
How does it behave?? Any test results available??
Finally, I believe that this hull needs a face lift (jazz it up a bit, the bow section needs a lot of improvement) so is appealing to the eye.
I am involved in manufacturing and selling ribs in Europe, if you have performance tests of this hull I will be very much interested to see them.
Do you think that it may interest you to try this hull for a RIB (ONLY if is fast and steady in very rough weather conditions??)
Please let me know
Best Regards
Manos

"pmichael" <pmichael@pacific.net.sg> wrote in message news:3dba61d2$1@news.starhub.net.sg...
> Probably the fastest boat in the world
>
> a. Global Venture Capital Fund required to launch boats with new hull form.
> b. Estimated quotes for the construction and building of 6, 8, 10 & 12
> person Leisure Boats to be constructed in wood, Kevlar or Co-Extrusion ABS
> (Vacuum molded Sandwiched Hull)
>
> For a brief idea of the hull form please visit my homepage at:-
> http://www.geocities.com/pduology
>
> Please forward all enquiries and or quotation to pmichael@marine.com.sg .
>
>
>

3261. FS: VHF and UHF 400 Watt Amplifier..

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-27 14:55:30 UTC
From: ga_boneyard <ga_boneyard@hotmail.com>
Message-ID: <C7Tu9.36692$vq2.1212316@news1.east.cox.net>
Source record: 37334
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.swap

AM-6155/GRT-22
Linear power amp, 225-400MHz, 50W out (conservative) 10W in, Eimac X651Z/8930 final, extensive metering, can be converted to 116-150MHz, rack mount 7" high, 80 lbs, ITT (model 3212), Part of AN/GRT-22.

This Amp uses Emiac X651Z/8930 in silver-plated cavity-drawer; 175-turn TUNE counter dial. Main chassis has solid-state power supply and buffer amp/mulitplier; panel meter monitors voltages. Requires 105/120/210/240 VAC 50-400 Hz and +20 V req 60 ma. +20 V keyed; 7x19x18.5, 80 lbs shipping weight.

The HV Supply from AM-6155 is Loaded with GREAT parts to include a 1752V at 270ma transformer, 8HY 300ma choke, 100K ohm 95 watt resistor, 2x5mfd 3KVDC capacitor, & rectifier circuits card.

One ham has used a 4CX400A (available from Svetlana)to raise the output power to 450 Watts. Others have reported that you can run the 8930 (electrically identical to 4CX250R/7850W) at about 400 watts on 432 Mhz...

a quick search kicked out plans to use the amp on 144, 220, and 431 MHz as well as other mods..

Used - Excellent Condition (NOT TESTED) $295.00 plus shipping from zip 31088.

Email if you have any questions or would like to make an offer!

73,

Larry Keith, KQ4BY

3262. Re: Grandfathered? Thanks John!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-27 15:24:39 UTC
From: Prue and Tony <tokarz@netnitco.net>
Message-ID: <0uecnWeEQYoNmCGgXTWcpQ@netnitco.net>
Source record: 37335

Thanks John Goller ... that is exactly the info I was interested in !

John Goller, k9uwa <k9uwaREMOVE@THISarrl.netSTUFF> wrote in message
news:cKHu9.122014$zE6.418583@rwcrnsc51.ops.asp.att.net...
> In article <ec-cnQuydoyhPyegXTWc3g@netnitco.net>, tokarz@netnitco.net
says...
> >
> >
> >I have a scanner, a Realistic (Radio Shack) Hyperscan 2006 that has a
> >date code of 2A0
> >
> >(February 1990), and a serial number of 00019xx .... how is this
> >particular scanner affected
> >Thanks for any and all responses .... "Tony"
> >
>
> It is exempt from the law......however.....if you make any mention of Cell
> Freqs in the Auction.....E-Bay will kick it out anyway.....
> Start price......don't try to "Sell It" let the Auction system work for U
> start it out a a few bucks and let the market decide the price.....
> John k9uwa
>

3263. Beautiful Drake L4B $ 695.00

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-27 15:38:45 UTC
From: K5JOE <k5joe@k5joe.com>
Message-ID: <9MTu9.1190$b31.577309868@newssvr30.news.prodigy.com>
Source record: 37336

Beautiful Drake L4B HF Amp with 2 Fresh 3-500Z tubes. Can be seen on my web
page:
http://www.k5joe.com/page3.html
Will deliever within 100 miles of Little Rock, AR. Price is plus shipping.
73
K5JOE

3264. Balanced/Balanced tuner..Need Schematic

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-27 15:42:14 UTC
From: Murray Neece <radioranch@qth.com>
Message-ID: <3DBC0956.AB7FE00C@qth.com>
Source record: 37337
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors
Body handling: Binary attachment payload not displayed: radioranch.vcf

There was an article about one but I give my books to the scouts...anyone have it or have good schematic for one? Thanks, Murray K5MDM

[One or more binary attachments are retained only in the source text.]

3265. Re: Balanced/Balanced tuner..Need Schematic

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-27 16:07:58 UTC
From: Edward Knobloch <e.knobloch@verizon.net>
Message-ID: <3DBC0F3B.9EE8DEAD@verizon.net>
Source record: 37338
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

The "Balanced Balanced" antenna tuner was written
by Richard Measures. He has it on his web page:

http://www.vcnet.com/measures/bbat.html

73,
Ed

Murray Neece wrote:
>
> There was an article about one but I give my books to the
> scouts...anyone have it or have good schematic for one? Thanks, Murray
> K5MDM

3266. Need scan of Collins 32V-2 dial scale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-27 17:57:28 UTC
From: Barry <btuttleman@worldnet.att.net>
Message-ID: <3DBC3739.F7C330E@worldnet.att.net>
Source record: 37339

anyone have a scan of an original Collins 32V-2 dial scale?
tnx,
barry
carson city, nv

3267. RE: Delivery from LA..& Out West...Back East...& Fla.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-27 18:03:44 UTC
From: MTM <res0i8ad@verizon.net>
Message-ID: <4UVu9.33684$wm6.7735@nwrddc01.gnilink.net>
Source record: 37340

Hello..........NG
Does anyone need anything "Picked up" in LA & Palm Springs area (or
anywhere out west!)
Anything Big, Fragile, "hard to ship" .....
(Large Radios, Transmitters, Boatanchors,Consoles, Musicial Insts.,
Mixing Consoles, Speakers, Tape machines, etc!)
Then..."Delivered" ....(Anywhere) East Coast..NYC. New England....&
Fla. Within a week or Two.!
Leaving LA...in a day or two...Back in NY area by Voting Day...Nov.5th.
Please let me know as soon as possible....
I do these trips a few times a year...
I'm a Vintage Audio Collector...
Out West and back East once again before New Years.....
Call E-Mail or leave message.
(Cell # is Best....This week......)
Thanks......
--
Mike Meehan

814-450-7979-c
814-868-0866-h

RE: Delivery from LA..& Out West...Back East...& Fla.

3268. FS: Pristine Kenwood TS-940S/AT

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-27 18:12:28 UTC
From: jonweiner@aol.com
Message-ID: <20021027131228.12468.00000069@mb-fo.aol.com>
Source record: 37341

I have for sale a prisitne condition Kenwood TS-940S/AT transceiver. Has the factory installed antenna tuner, and the original instruction manual. Looks and works "as new." High 8 mil. plus serial number. No additional filters installed. Superb receiver, high power transmitter, and no need to go through 5 menus to change a setting. Price $825. delivered (48 USA).

Jon, K1VVC
Greer, SC

3269. WTB:Power plug for a Atlas 210

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-27 18:58:25 UTC
From: jan lindstrom <declind@sympatico.ca>
Message-ID: <uHWu9.523$qD2.101025@news20.bellglobal.com>
Source record: 37342

WANTED
I am looking for the power cable assembly for an Atlas 210/215 radio.
Will pay fair price! I don't need a comnlete mobile mounting bracket, just
the power plug if you have a surplus piece just lying around gathering dust.
It has a double female and single male plug.
Thanks
JAN
VE2JL

3270. QST June 64 ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-27 19:18:21 UTC
From: Henry Kolesnik <wd5jfr@oklahoma.net>
Message-ID: <urof472k47j0a1@corp.supernews.com>
Source record: 37343

Anyone out there that can scan or copy the article by W0VTP titled "An Electronic Storm Finder" pages 23 thru 26 in the June 1964 QST?
tnx
hank wd5jfr

3271. crystal calabrator for NC300and drake 2B

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-27 19:47:48 UTC
From: claude bouchard <claude153@sympatico.ca>
Message-ID: <3DBC42E4.65A13332@sympatico.ca>
Source record: 37344

Hello
Am looking for 2 crystal calibrator one for my drake 2A And other for my
NC300
73
VE2AMK

3272. Heath SS-9000 ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-27 20:55:33 UTC
From: Henry Kolesnik <wd5jfr@oklahoma.net>
Message-ID: <urokm7p1nl5sc9@corp.supernews.com>
Source record: 37345

This Heath SS-9000, not tubes is from about 1982 and has a port to be controlled by a computer. I understand that at the time Heath was promoting its H-8 and had some control programs for the pair. Does anyone have a copy or a IBM PC compatible program that they would care to share?
tnx
hank wd5jfr

3273. Re: QST June 64 ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-27 21:53:30 UTC
From: Henry Kolesnik <wd5jfr@oklahoma.net>
Message-ID: <uroo2sduiurr07@corp.supernews.com>
Source record: 37346

thanks to K6HME I now have the article...
now to see if I can make it without tubes..
73
hank wd5jfr
"Henry Kolesnik" <wd5jfr@oklahoma.net> wrote in message
news:urof472k47j0a1@corp.supernews.com...
> Anyone out there that can scan or copy the article by W0VTP titled "An
> Electronic Storm Finder" pages 23 thru 26 in the June 1964 QST?
> tnx
> hank wd5jfr
>
>

3274. Re: Free CB Crystal Mixing Charts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-27 22:27:57 UTC
From: Deos <lineoffiretoday@yahoo.com>
Message-ID: <apj7e5$8eh$4@nic.grnet.gr>
Source record: 37361
Cross-posted to:
rec.radio.cb,rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.boatanchors,rec.radio.amateur.antenna

```
do i smell spam?

--
http://deosiereas.virtualave.net
"Aaron H. Voobner" <aaronharoldvoobner@yahoo.com> wrote in message
news:194387a3.0210171838.1dfed95c@posting.google.com...
> Hey Lou, since your charts that allow "for modification to 10M or
> other freqs." are obviously intended for use by licensed hams, you
> might get more business if you posted this in ham newsgroups. Doncha
> think?
>
> -A
>
> Lou Franklin <lou@cbcintl.com> wrote in message
news:<kepupughq0glhbpkil8lhah6af2fg4kudk@4ax.com>...
> > We've now added all our crystal charts for free download/printing
> > (PDF) on our site. These 32 charts cover about 95% of all American
> > mobile & base CB models, and show exactly which crystal(s) affects
> > which mode or channel. Very useful for troubleshooting "dead
> > channels" symptom, or for modification to 10M or other freqs.
> >
> > Check 'em out at: www.cbcintl.com/xtals/xtals.htm
> >
> > We specialize in CB books, plans, kits, and high-performance CB
> > accessories. Please visit our Web site to see all those "goodies" you
> > just can't find anywhere else!
> >
> > www.cbcintl.com
> >
> > You can also download our complete CB catalog, or just the Order Form
> > from the home page. We've also got a new Email Order Form (for
> > VISA/MC) if you're in a hurry.
> >
> > * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *
> > In case you didn't already know...
> >
> > Who are we? Since 1976 we've been the leading supplier of books,
> > plans, and kits just for CB radio. Do-it-yourself repairs and
> > modifications, 10-Meter Ham conversions, amplifiers, FM converters,
> > bleedover filters, adding new frequencies, etc. Secrets of how to
> > increase your power, range, and privacy.
> >
> > For product questions or additional details
```

> > on what we offer, please email us directly at:
> >
> > info@cbcintl.com
> >
> >
> > 73,
> > Lou Franklin--President
> > K6NH / "SuperSparks"
> > **********
> > CBC International
> > P.O. Box 30655
> > Tucson AZ 85751 USA
> >
> > TOLL-FREE TEL/FAX:
> > 888-I-FIX-CBs (1-888-434-9227)
> > Local: (520) 298-7980
> >
> > www.cbcintl.com
> >
> > Email: info@cbcintl.com

3275. Re: Hallicrafters's peculiar oscillator

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-27 22:41:55 UTC
From: "J.A.Albaladejo" <jaalbldj@arrakis.es>
Message-ID: <3DBC6BB3.7F33@arrakis.es>
Source record: 37347

Tenho Hatonen wrote:

>
> Hello Juan,
> I look forward to your test with your S53A. It will be very interesting to
> see your results. Do you have the original oscillator tube in it?
>
> Have a nice weekend
> Tenho

Tenho,

I have checked the local oscilator range of my S53A, and my conclusions are exactly the same than yours : in band B (receiving about 2.5 to 6.5 Mhz) the oscilator is just running at half the frequency that it should be logical to work, so the 2nd harmonic is being used for receiving this band. The rest of the bands seems to work in the normal way (I have not been able to check it in 52 Mhz because my receiver, a Sony ICF-7600D does not go so high).

Oscilator tube in my S53A is the 6C4 original, and the circuitry has not been changed or tampered.

Really, it is very strange. I donï¿½t imagine why Hallicrafters people designed the oscilator in that way!!

Perhaps someone with experience in restauring Hallicrafters could explain us the reasons of it.

Best regards,

Juan

3276. Re: Signal/One on eBay last week.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-27 23:19:37 UTC
From: caljsi@aol.com
Message-ID: <20021027181937.23961.00001128@mb-md.aol.com>
Source record: 37348

I have a CX-7A that I was lucky enough to have Paul, W8CXS, go through before he died. Pity the Signal Ones came to market a mite before being ready. When they're 100%, they're awesome!
Cal K4JSI

3277. FA: Kenwood TS-520 80-10 meter transceiver, Excellent

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-27 23:28:42 UTC
From: maritimus49@aol.com
Message-ID: <20021027182842.04056.00000837@mb-co.aol.com>
Source record: 37349

I have for auction on ebay the TS-520 transceiver in excellent condition. Front panel looks great. Please see at -
Item #1393349773
Thank you.

3278. Re: WTB:Power plug for a Atlas 210

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-28 00:51:54 UTC
From: Chuck/KE4ETH <chuck_hawks@hotmailnospamorama.com>
Message-ID: <t%1v9.23720$Be4.5072@news.bellsouth.net>
Source record: 37353

Jan,

I used two red female jacks and a black plug. connected to 10 Gauge (US) red and black stranded wire. attached a cable clamp to the back of my 210X. This provides strain relief.

--
73,
Chuck
KE4ETH

"jan lindstrom" <declind@sympatico.ca> wrote in message news:uHWu9.523$qD2.101025@news20.bellglobal.com...
> WANTED
> I am looking for the power cable assembly for an Atlas 210/215 radio.
> Will pay fair price! I don't need a comnlete mobile mounting bracket, just
> the power plug if you have a surplus piece just lying around gathering dust.
> It has a double female and single male plug.
> Thanks
> JAN
> VE2JL
>
>

3279. want speaker for 599r

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-28 01:20:32 UTC
From: wb4una@aol.com
Message-ID: <20021027202032.13900.00001304@mb-fq.aol.com>
Source record: 37350

if you have a speaker for the 599 Kenwood twins drop me a line with a price and condition..

Thanks Randy

ARS: WB4UNA
Randy Chavis
247 Goff Court
West Columbia
S.C. 29172

3280. Re: WTB:Power plug for a Atlas 210

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-28 02:18:39 UTC
From: whru@msn.com
Message-ID: <e52bdeaf.0210271818.37c8d676@posting.google.com>
Source record: 37351

"jan lindstrom" <declind@sympatico.ca> wrote in message
news:<uHWu9.523$qD2.101025@news20.bellglobal.com>...
> WANTED
> I am looking for the power cable assembly for an Atlas 210/215 radio.
> Will pay fair price! I don't need a comnlete mobile mounting bracket, just
> the power plug if you have a surplus piece just lying around gathering dust.
> It has a double female and single male plug.
> Thanks
> JAN
> VE2JL

Jan, you can make a cable with connectors very easily by using male
and female banana plugs. I'm sure everything is available at Radio
Shack. I,ve been running my 210x for years on a home made cable like
this on car batteries.
73 de Fred
wb6iiq

3281. Schematics and tech info needed for old tube CB's

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-28 02:54:46 UTC
From: Ed - VA3ES <va3es@rac.ca>
Message-ID: <Il1v9.766$qD2.208078@news20.bellglobal.com>
Source record: 37352
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.cb

Hi All;

I'm in the process of restoration and 10M-conversion of three tube-type AM CB radios:
The first is a Pierce-Simpson "Guardian-23,", and the second unit is a "Cardon Spitfire", (which is identical to the Robyn T-123, and very similar to the Kris 23). The last is an oddball - a Canadian made "Chisholm GRS-1566"

I'm missing schematics and other technical info for these radios. There is suitable info in Sams CB series CB-35 (Robyn T-123) and in CB-8 for the Guardian 23. Would anyone have either of these Sams books, or any schematics/service info for these rigs? I'll gladly pay for copies of the technical info.

Thanks, and vy 73,

Ed, VA3ES
va3es@hotmail.com

3282. FA HALLICRAFTERS HT-2A DUAL BAND Vietnam Village Radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-28 03:31:55 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3DBCAFAB.A77FF433@ckradio.net>
Source record: 37354

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1391836309

3283. Re: The old Morgain antenna from the 60's

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-28 05:07:29 UTC
From: n2ey@aol.com
Message-ID: <20021028000729.17289.00000137@mb-mr.aol.com>
Source record: 37355

In article <apcqq606kh@enews3.newsguy.com>, "Bill" <radio@despammed.com>
writes:

>The designer died a number of years ago. The widow still has the patent and
>would not let it go - hence, none available except used.

Aren't US patents only good for 17 years? If the MorGain antenna was around in
the '60s or '70s, the patents are long expired by now.
>
>Idea: Go to the patent office and do a search. You can build one for
>yourself - as long as you do not sell it.

Tried that - no luck. A search on "morgain" did reveal some designs on an
Italian website! The auto-translation is almost as hard to understand as the
Italian original.

>Nobody else ever got a similar antenna "off the ground" and yes, they were
>of reduced size. They worked FB on 75 and 40. Suppose so on the other bands
>too.

What I've gathered is that they were half-size on the lowest band. Probably not
too efficient on that band, either. But a "160 meter" MorGain would be the size
of an 80 meter dipole, and might work several bands. Worth looking into?

73 de Jim, N2EY

3284. FS Henry 2K Classic Amplifier

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-28 06:14:11 UTC
From: radioleo <radioleo@earthlink.net>
Message-ID: <TA4v9.9555$Fj6.865560@newsread1.prod.itd.earthlink.net>
Source record: 37356

I have a nice Henry 2K Classic stand up console for $900.00 pick up only Los Angeles, CA.

You may view it on my web page under amateur amplifiers

http://radioleo.tripod.com/leo/id25.html

Thank You & 73,

Leo KJ6HI

PH/FAX (310) 670-6969

3285. FS Bird Elements

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-28 06:17:53 UTC
From: radioleo <radioleo@earthlink.net>
Message-ID: <lE4v9.9560$Fj6.860122@newsread1.prod.itd.earthlink.net>
Source record: 37357

I have some Bird Elements for sale

250H..........$50.00

100C...........$50.00

1000H.........$70.00

You may view it under accessories on my web page

http://radioleo.tripod.com/leo/id25.html

Thank You & 73,

Leo KJ6HI

PH/FAX (310) 670-6969

3286. FS Yaesu Amateur Radio Stuff

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-28 06:23:05 UTC
From: radioleo <radioleo@earthlink.net>
Message-ID: <dJ4v9.9572$Fj6.866816@newsread1.prod.itd.earthlink.net>
Source record: 37358

I have a list of some Yaesu goodies, hope you like them.................

Yaesu SP-102P Phone Patch/Speaker.....$95.00

Yaesu FC-707 Antenna Tuner...........$120.00

Yaesu " In The Box" FV-707DM External VFO...$120.00

Yaesu "Brand New In The Box" MR-7 Rack for the FT-707....$30.00

Yaesu "Brand New In The Box" FRB-707 Amp/Relay.........$39.00

Yaesu FV-101Z FT-101ZD Matching External VFO.........$80.00

Yaesu FF-501 TVI Filter.............$20.00

(2) Yaesu Landliner Speaker/Phone Patch........$50.00 each

Thank You & 73,

Leo KJ6HI

PH/FAX (310) 670-6969

3287. FS Heathkit SB-221

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-28 06:39:16 UTC
From: radioleo <radioleo@earthlink.net>
Message-ID: <oY4v9.9591$Fj6.868326@newsread1.prod.itd.earthlink.net>
Source record: 37359

I have a nice Heathkit SB-221 amplifier for $550.00.

You may view it on my web page under amateur amplifiers

http://radioleo.tripod.com/leo/id25.html

Thank You & 73,

Leo KJ6HI

PH/FAX (310) 670-6969

3288. WTB: 3 inch coil stock

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-28 09:15:11 UTC
From: ljl160@aol.com
Message-ID: <20021028041511.29517.00000847@mb-cn.aol.com>
Source record: 37360

Anyone have any 3 inch diameter stock no 14 or 12 wire @8 TPI? Trying to build link tuner. Thanks 73s Lew KlNDV

3289. Need help with Galaxy V xcvr

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-28 14:13:35 UTC
From: k5dh@raytheon.com
Message-ID: <jCbv9.1574$Bd4.11872@dfw-service2.ext.raytheon.com>
Source record: 37362
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I bought a Galaxy V xcvr and remote VFO at a hamfest
this weekend. Didn't get a p/s or a manual with it,
although it does have the crystal calibrator and VOX
units installed (I've been told they were optional).
I know they made a plain Galaxy V, a Mk.I, a Mk.II,
and a Mk.III model. How do I tell which one I have?
I've never messed with any Galaxy gear before. The
front panel and the label on the rear panel just say
"Galaxy V". I'll need a manual, but I need to know
which one to beg for. :)

Thanks and 73,
Dean K5DH

3290. Need parts for Heath MT-1 Cheyenne

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-28 14:16:49 UTC
From: k5dh@raytheon.com
Message-ID: <lFbv9.1575$Bd4.12150@dfw-service2.ext.raytheon.com>
Source record: 37364
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I bought a fixer-upper Heath MT-1 Cheyenne transmitter
at a hamfest this weekend. I need the following parts:

- "Spotting" switch
- four of the smaller knobs (satin finish style)
- unbroken dial drum (yeah, I know, they're very scarce)

73,
Dean K5DH

3291. Any Ideas on Silk Screen Repair?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-28 14:47:25 UTC
From: GaryH <garyh@bellsouth.net>
Message-ID: <IUbv9.7885$wZ2.5505@news.bellsouth.net>
Source record: 37363

Anyone have any ideas on how to do your own
silk screening of homebrew projects and even
more on restoration of older equipment. Dry
transfers don't make it and it is many times
impossible to find the fonts and sizes required.

Anyone have any experience with this that you can
share with those of use who are in the dark on this issue?

Thanks

3292. Re: WTB: 3 inch coil stock

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-28 15:26:08 UTC
From: kludge@panix.com
Message-ID: <apjkugcdn1@panix2.panix.com>
Source record: 37365

LJL160 <ljl160@aol.com> wrote:
>Anyone have any 3 inch diameter stock no 14 or 12 wire @8 TPI? Trying to build
>link tuner. Thanks 73s Lew KlNDV

Toilet paper tubes are too small. Go to the medicine chest and check out
pill bottles; there are a lot of 3" diameter ones and they are great as
a coil form. Ask the local motor rewinder for a handful of wire if you
don't have any sitting around. Put waxed paper around the bottle, wind
the coil carefully, then apply Q-dope to the thing a few times. Remove the
bottle and the paper when the dope dries.

If you don't have q-dope in the garage, dissolve some styrofoam cups in
acetone until it's thick and gooey. Works nicely. Measured DA is just
as good as the commercial stuff.
--scott
--
"C'est un Nagra. C'est suisse, et tres, tres precis."

3293. Electronics places in Kansas City?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-28 16:07:41 UTC
From: joeryahoocom@yahoo.com
Message-ID: <e08922c6.0210280807.1b6cb0c3@posting.google.com>
Source record: 37366
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

We're going to be in the KC area over this weekend, are there any stores (comparable, say, to Gateway Electronics in St. Louis) that are good for parts, surplus stuff, etc.?

thanks, Joe W9TXU

3294. Re: Revolutionary Boat Hull

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-28 16:51:24 UTC
From: Manos <manos.gr@talk21.com>
Message-ID: <apjpub$em9$1@knossos.btinternet.com>
Source record: 37367
Cross-posted to: rec.boats.paddle.whitewater,rec.boats.racing,rec.boats.racing.power,rec.boats.sailing,rec.models.rc.boats,rec.radio.amateur.boatanchors

Dear Michael,

In addition to my message of yesterday regarding your 'DUOLOGY' concept I had a look at the site and can comment as follows (without prejudice, this is a personal opinion):

The concept has potential, however as claimed it may slightly outperform conventional designs slightly on paper, but will not be practical for general use. It generates lift to get the hull out of the water, however if at all effective this will only be in ideal conditions (water, load, balance) and driving in a straight line. The concept relies a lot on the balancing of the craft - put some weight in the nose and it will be a dog to drive. When operating in surf conditions the hull will tend to 'bow steer', and may also be prone to a lot of cavitation when fitted with a single motor, as the hull will aerate the water in front of the motor. From a handling point of view this hull would have sluggish manoeuvrability.

The concept works on roughly the same principal as the Hysucat - a hydrofoil supported catamaran - which was developed in SA around the 1960's, and has yet to be proven successful.

Looking at the price tag this guy wants for his concept of USD 45 million ... no comment ...

Think about it.

Best Regards
Manos
"pmichael" <pmichael@pacific.net.sg> wrote in message
news:3dba61d2$1@news.starhub.net.sg...
> Probably the fastest boat in the world
>
> a. Global Venture Capital Fund required to launch boats with new hull
form.
> b. Estimated quotes for the construction and building of 6, 8, 10 & 12
> person Leisure Boats to be constructed in wood, Kevlar or Co-Extrusion ABS
> (Vacuum molded Sandwiched Hull)
>
> For a brief idea of the hull form please visit my homepage at:-
> http://www.geocities.com/pduology
>
> Please forward all enquiries and or quotation to pmichael@marine.com.sg .
>
>

>

3295. Re: Hallicrafters's peculiar oscillator

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-28 17:00:34 UTC
From: Tenho Hatonen <tenho.hatonen@pp.inet.fi>
Message-ID: <S2ev9.333$107.21168@read2.inet.fi>
Source record: 37368

"Tenho Hatonen" <tenho.hatonen@pp.inet.fi> kirjoitti
viestiss&#65533;:hyft9.412$zr4.15573@read2.inet.fi...
> Hello,
> I have a Hallicrafters S53A receiver in working condition. When designing
an
> add-on digital frequency display for it, ...[]
>....
> ..... explanation and possible fixes for the
> above phenomenon; is the S53A designed to operate like that, is it a
> generally used trick, why is it used (on only one band!), or is it a
'lazy'
> tube that is cousing this problem?
> .....
> Tenho Hatonen
> Imatra
> Finland
>
Thanks to all for your comments and special thanks to Juan for his
experiment on his S-53A. I figure the news are good and bad: the good ones
are that the S-53A was originally designed to use the 2nd harmonic trick and
my receiver works as intended, the bad ones are that the design of the
frequency display needs a major change..:-(

Tenho

3296. Re: Any Ideas on Silk Screen Repair?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-28 17:38:06 UTC
From: "Stephen C. Robbins" <srobbinsNoSPaMDUDES@netacc.net>
Message-ID: <3dbd75fc$1@news.netacc.net>
Source record: 37369

"GaryH" <garyh@bellsouth.net> wrote in message
news:IUbv9.7885$wZ2.5505@news.bellsouth.net...
> Anyone have any ideas on how to do your own
> silk screening of homebrew projects and even
> more on restoration of older equipment. Dry
> transfers don't make it and it is many times
> impossible to find the fonts and sizes required.
>
> Anyone have any experience with this that you can
> share with those of use who are in the dark on this issue?
>
> Thanks
>
>

I have had great results restoring Drake panels using three color silk screening. I have scanned the panels into Photoshop and separated each color into it's own layer. I touched up any scratches and faded lettering. I then created a screen for each color and print the panels over a three day period.

I buy most of my supplies from:

http://www.reuels.com/reuels/page450.html

3297. Re: Need help with Galaxy V xcvr

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-28 18:09:51 UTC
From: Bill M <exray@no>
Message-ID: <urqv71s4dur29@corp.supernews.com>
Source record: 37370
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

K5DH wrote:
>
> I bought a Galaxy V xcvr and remote VFO at a hamfest
> this weekend. Didn't get a p/s or a manual with it,
> although it does have the crystal calibrator and VOX
> units installed (I've been told they were optional).
> I know they made a plain Galaxy V, a Mk.I, a Mk.II,
> and a Mk.III model. How do I tell which one I have?
> I've never messed with any Galaxy gear before. The
> front panel and the label on the rear panel just say
> "Galaxy V". I'll need a manual, but I need to know
> which one to beg for. :)
>
> Thanks and 73,
> Dean K5DH

I've got some Galaxy gear here. The 'Mark' models will say so on the front panel so yours is apparently an original Galaxy V. Tubes in the VFO, right?
I have a manual copy here for the 5, VFO and PS but its 40-odd pages and I have no way to make free copies. I could mail it and you copy and return it or whatever.
Plus I've got two junker rigs (if you need any parts) and three good power supplies and a station console..any of which wouldn't mind a new home.
If your VFO is 'virgin' and hasn't had any mods I need some information from it.
Tnx,
Bill WX4A
exray@caribe.net

3298. Re: The old Morgain antenna from the 60's

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-28 20:18:25 UTC
From: Steve Robertson <ke4oh@yahoo.com>
Message-ID: <3DBD9B91.2108830B@yahoo.com>
Source record: 37371

Patents are only good for 17 years anyway. If it's from the '60s, then the patent is long expired. Set up the production line, boys.

73 de Steve KE4OH

Bill wrote:

> The designer died a number of years ago. The widow still has the patent and
> would not let it go - hence, none available except used.
>
> Idea: Go to the patent office and do a search. You can build one for
> yourself - as long as you do not sell it.
>
> Nobody else ever got a similar antenna "off the ground" and yes, they were
> of reduced size. They worked FB on 75 and 40. Suppose so on the other bands
> too.
>
> ..... and when it ceases to be fun - it is time to move on!

3299. Re: Orange drop Cap's - No, "CAPS"

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-28 20:59:05 UTC
From: lbrty4us@aol.com
Message-ID: <205ef942.0210281259.321b8562@posting.google.com>
Source record: 37372

While you may like accusing others of your own behavior and attitudes,
you still haven't told us what your native language is. It certainly
can't be English.

FWIW, tolerance and truth do not coexist.

Chuck Harris <cfharris@erols.com> wrote in message news:<apet6hjvd1@bob.news.rcn.net>...
> Always happens when you comment on other's grammer or spelling.
> And the wanker that you are, you did find the one misspelling.
>
> So, how exactly did you devine the nationality of the earlier
> poster? How can you tell that english is his native language?
> How can you tell that he is a competent typist?
>
> Oh, it doesn't matter to you does it? You just like to get
> your rocks off being intolerant.
>
> Enjoy,
>
> -Chuck
>
>
> lbrty4us@aol.com wrote:
> > Chuck Harris <cfharris@erols.com> wrote in message
news:<apbrstjhv1@bob.news.rcn.net>...
> >
> >>ESAL,
> >>
> >>The internet is a multinational, and multilingual medium. I would venture
> >>that most of the non english speaker's english posts, on this forum, are more
> >>competantly written than yours would be in a language other than english.
> >>
> >>We really have no need of anonymous net cops here!
> >
> >
> > What a wanker. Can you not see that the original submitter posted
> > from an American domain? This was not a foreign national making an
> > effort to post in another tongue. We really have no need for
> > tolerating illiteracy or ignorance without pointing it out, nor is
> > there a thing wrong with one electing anonymity on USENET. Funnier
> > still, your own post shows that you may have your own literacy
> > problems. What is your native language?

3300. Re: Any Ideas on Silk Screen Repair?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-28 22:14:09 UTC
From: Alan Douglas <adouglasatgis.net>
Message-ID: <h8drrus8ooldrq3smd2tbqsr632tas0nrj@4ax.com>
Source record: 37373

Hi,
If it's worth while cleaning old frames and fabric, I have six
roughly 15" x 25" and am open to any offer. They were last used about
20 years ago, for electronic equipment panels. Location Cape Cod,
Massachusetts.

73, Alan

fix the address to email

3301. FA: 6146W-s

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-29 00:35:43 UTC
From: robco@optonline.net
Message-ID: <ri0sru8eg60bf9qloeb23qrs3e34d9lpql@4ax.com>
Source record: 37374

If you need them please take a look....Thank You....

http://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1393446297&rd=1

3302. FS: Meissner Signal Shifters

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-29 00:50:10 UTC
From: aidehua@aol.com
Message-ID: <20021028195010.20302.00001031@mb-cm.aol.com>
Source record: 37375

I have the following in VG condition:

Meissner De-Lux Signal Slicer (Pre-War)

Meissner EX

Make reasonable offer.

Thanks,
Ed NI6S

3303. Need Ameco PT Preamplifier schematic

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-29 01:35:09 UTC
From: Markus Thomerson <k5wtx@arrl.net>
Message-ID: <hBlv9.489$Ik6.34288@newsread1.prod.itd.earthlink.net>
Source record: 37376
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I need the schematic and manual for the original Ameco PT preamplifier. This is the one uses a tube and was made before the PT-2 and PT-3. The manual on the Bama site is for the PT-2 although it is listed as the PT. Please reply via email. Thanks for reading, Markus

3304. WTB: TR-7 ITEMS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-29 02:42:31 UTC
From: Joe Hargis <joehargis@worldnet.att.net>
Message-ID: <rAmv9.11290$VJ5.682298@bgtnsc05-news.ops.worldnet.att.net>
Source record: 37377

Still looking for accessories: Aux-7, Digital Control board, filters,
calibrator.
Tell condition and price. Tnx -Joe in MO

3305. FA: A pretty rare BA Heathkit VOX: VX-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-29 03:23:49 UTC
From: Tom N&#65533;JMY - AAR7FV <tfarl@IowaTelecom.net>
Message-ID: <apkv01$dh3$1@ins22.netins.net>
Source record: 37378

At least Chuck Penson says it's really, really rare. This one is in
excellent shape.

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1393047012

Thanks for looking.

Vy 73 es best DX,
Tom

3306. Re: Alabama pill box (hey Riley, you listening?)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-29 04:09:32 UTC
From: Tom Coates <tecoates@comcast.net>
Message-ID: <ZxycnXGN1KFnlCOgXTWcpA@comcast.com>
Source record: 37379
Cross-posted to:
alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Here's another one, "adaptable:"

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1393761740

Looks better constructed.

Tom

"General Johnson Jameson" <area52@zecretbase.com> wrote in message
news:DsFr9.322$kT5.168847524@news.inreach.com...
> How cute, a custom built pill box by our friend, Drifter the builder......
>
>
> " will do 1500 to 1800 watts on 14 volts and slam a 2000 watt meter on 18
> volts "
>
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1390014386
>
>
> Guess the doors are wide open at Ebay for the 11 meter amp biz....
>
>
>
>
>
>

3307. Re: Alabama pill box (hey Riley, you listening?)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-29 04:16:42 UTC
From: "atec77(nospam)" <"atec77(nospam)"@hotmail.com>
Message-ID: <3DBE0BAA.5BF20AAB@hotmail.com>
Source record: 37380
Cross-posted to:
alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Damn that would be seriously dirty and prolly a health hazard .

Tom Coates wrote:
>
> Here's another one, "adaptable:"
>
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1393761740
>
> Looks better constructed.
>
> Tom
>
> "General Johnson Jameson" <area52@zecretbase.com> wrote in message
> news:DsFr9.322$kT5.168847524@news.inreach.com...
> > How cute, a custom built pill box by our friend, Drifter the builder......
> >
> >
> > " will do 1500 to 1800 watts on 14 volts and slam a 2000 watt meter on 18
> > volts "
> >
> > http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1390014386
> >
> >
> > Guess the doors are wide open at Ebay for the 11 meter amp biz....
> >
> >
> >
> >
> >
> >

3308. FS: Central Electronics Vintage Station

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-29 06:19:52 UTC
From: aidehua@aol.com
Message-ID: <20021029011952.20283.00001248@mb-cm.aol.com>
Source record: 37381

Set includes:

CE-20A Transmitter
458 Matching VFO
MM2 Multiphase RF Analyzer (CRT)

Very Good Condition w/ Manuals

$350.

73,
Ed NI6S

3309. FS: Aerial Units J for WWII WS22 or WS19-HP set

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-29 11:09:24 UTC
From: Nico van Dongen <nico.vandongen@compaq.com>
Message-ID: <E%tv9.9$OQ.238620@news.cpqcorp.net>
Source record: 37382

I have a Aerial Units "J" that was used with the Wireless Set No 22 in combination with a remote antenna. The "J-Box" sometimes was also used with the WS19 set in combination with its High Power unit. $120, shipping extra

Nico PA3ESA

Netherlands

3310. FS: BC224-B = 12 volt version of BC348 receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-29 12:17:09 UTC
From: Nico van Dongen <nico.vandongen@compaq.com>
Message-ID: <9%uv9.16$DY.342062@news.cpqcorp.net>
Source record: 37383

I Have a BC224-B receiver build in1939 by RCA. This receiver is the 12 Volt predecessor of the more common BC348 aircraft receiver.

The receiver is working and in good physical condition. It has escaped HAM "improvements" and is 100% original.

Price, $175 shipping extra or trade for manpack military radio gear

Nico PA3ESA

Netherlands

3311. Re: Alabama pill box (hey Riley, you listening?)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-29 14:33:38 UTC
From: "Stephen C. Robbins" <srobbinsNoSPaMDUDES@netacc.net>
Message-ID: <3dbe9c3e$1@news.netacc.net>
Source record: 37384
Cross-posted to:
alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

"atec77(nospam)" <"atec77(nospam)"@hotmail.com> wrote in message
news:3DBE0BAA.5BF20AAB@hotmail.com...
> Damn that would be seriously dirty and prolly a health hazard .
>
> > Here's another one, "adaptable:"
> >
> > http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1393761740
> >

Hmm, I see no reason this would be "dirty". The unit used a crystal controlled oscillator and a high q bandbass filter for it's output stage. As far as for quality of signal if it were used for communications, that would depend on the circuits used to key it in CW, or generate the SSB signal.

I suspect that the buyer would strip out the oscillator circuits and configure this as a straight linear amplifier, driven by his transceiver. As such, it would make a fine clean amplifier. Add some LC circuits and a heavy duty bandswitch, and you have a typical amateur radio linear.

Health hazard??? You must be joking. My Collins 30 S 1 is in the same grade and I dont for a minute fear the RF from that.

Now if I were to get my carcass across the HV Plate power supply.....
that would be a health hazard :-)

Steve

3312. FS: Hallicrafters S-38E

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-29 17:19:47 UTC
From: K9GCO <rchowerter@grics.net>
Message-ID: <apmfvh02t8b@enews3.newsguy.com>
Source record: 37385

I have for sale model S38E in very good working and physical condition. I would like $50 plus shipping from Illinois. Picture available upon request.

--
K9GCO

3313. Re: Electronics places in Kansas City?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-29 19:00:16 UTC
From: Rick Fiske <rfiske787@comcast.net>
Message-ID: <xvScnegYUPhjRyOgXTWc3g@comcast.com>
Source record: 37386
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Associated Radio http://www.associatedradio.com/ is in Overland Park, Kansas
a suburb of KC. They are a full line, long time Amateur Radio store. They
usually have some vintage radios, etc. They are not a surplus parts house.
Rick Fiske KB0TTN

"Joer" <joeryahoocom@yahoo.com> wrote in message
news:e08922c6.0210280807.1b6cb0c3@posting.google.com...
> We're going to be in the KC area over this weekend, are there any
> stores (comparable, say, to Gateway Electronics in St. Louis) that are
> good for parts, surplus stuff, etc.?
>
> thanks, Joe W9TXU

3314. WTB Drake R4B

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-29 22:59:33 UTC
From: gil <gilpi@mindspring.com>
Message-ID: <apn3h5mun1@slb5.atl.mindspring.net>
Source record: 37387

Looking for a working or not R4B, email me with details

Tnx 73 Gil

3315. Help with Lafayette HA-700

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-29 23:55:02 UTC
From: Norman Franklin <normanf@pacbell.net>
Message-ID: <3DBF204E.E087918A@pacbell.net>
Source record: 37391

I'm in the process or bringing my old HA-700 back to life. I had
lost the operating/service
manual so I had to order one from A.G. Tannenbaum. I'm using a simple
long wire for an
antenna. I believe I have a low receive sensativity problem. I need to
have the RF/IF gain
full to get almost any thing. The S-Meter dose not move much past 1 for
any received
signal. I've not had the tubes checked but they all glow. For what
ever that is worth. I'm
assuming the problem is some where in the RF or IF stages of the
receiver. But not sure
how to check it out. The receiver may just need aligning. Are there
shops out there that
do this kind of stuff. I do not have access to a RF signal source. The
main question I have
is where should I start looking.
Thanks in advance

Norman KG6NMT

3316. FA - BC375 Dynamotor, Drake 1944 Set

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-30 00:57:22 UTC
From: MIT <we300b@electrojunk.com>
Message-ID: <S7Gv9.1579$8B7.595374185@newssvr11.news.prodigy.com>
Source record: 37388
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=we300b

or search seller id:
we300b

Thanks for your time!

3317. Re: Heathkit GR-78 Battery + top band

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-30 02:38:34 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20021029213834.20031.00000209@mb-cm.aol.com>
Source record: 37389

The top band is dead on mine, but I did see another one for sale at a radio fest and all bands worked.

Sensitivity on mine is so-so with the whip antenna. Audio stinks, same as with the Mohican I had earlier and traded for the GR-78 (big mistake -- the Mohican looks a lot better!).

One ridiculous penny-pinching design defect in both the Mohican and GR-78 -- the bandspread tuning is only one gang of capacitor, and tunes the LO only. So the farther you tune down the BS, the further out of tune your antenna and mixer stages are. Bottom of any band on the bandspread is pretty dead!

So I use the BS only as a fine tuning control.
--Mike K.

Oscar loves trash, but hates Spam! Delete him to reply to me.

3318. Auction - Feeding Hills, MA - November 1st

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-30 02:51:37 UTC
From: "Jim, KK1W" <kk1w@arrl.net>
Message-ID: <3dbf4638_5@corp-goliath.newsgroups.com>
Source record: 37390

The Hampden County Radio Association will be holding it's annual auction at the Feeding Hills Congregational Church, 21 N. Westfield St., Feeding Hills, MA

The auction will setup at 6:30 and get underway by 7:30 at the latest. This is Western Massachusett's largest auction, usually with over 100 buyers and sellers attending. All amateur radio and computer related gear welcome. Please mark all items clearly with your name/call, minimum bid (if desired). The HCRA takes 10% of the sale, up to a maximum of $10/item. For quick sale and ease of the auctioneers, please box small miscellaneous items and mark the contents on the outside of the box.

Also at the auction is a great raffle prize, a Yaesu FT-817 multi mode/band radio. Tickets will be available at the auction for $1 each or a book of 6/$5. Admission to the auction is free and it is of course open to the public.

Further information can be found at: http://www.hcra.org/November%20Auction.htm or can be had by contacting me directly at: kk1w@arrl.net or by telephone at 413-245-3228.

'73 and thanks for reading this, hope to see you November 1st!

Jim, KK1W

----------== Posted via Newsfeed.Com - Uncensored Usenet News ==----------
http://www.newsfeed.com The #1 Newsgroup Service in the World!
-----= Over 100,000 Newsgroups - Unlimited Fast Downloads - 19 Servers =-----

3319. Re: A pretty rare BA Heathkit VOX: VX-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-30 03:48:59 UTC
From: Tom N&#65533;JMY - AAR7FV <tfarl@IowaTelecom.net>
Message-ID: <apnkr4$166$1@ins22.netins.net>
Source record: 37392

Well, eBay pulled my auction because in the fine print I said I reserved the
right not to sell to anyone with lots of negative feedback. They really
know how to win friends and influence people.

Anyway, I'll be putting it back on this weekend.

73,
Tom

"Tom N&#65533;JMY - AAR7FV" <tfarl@IowaTelecom.net> wrote in message
news:apkv01$dh3$1@ins22.netins.net...
> At least Chuck Penson says it's really, really rare. This one is in
> excellent shape.
>
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1393047012
>
> Thanks for looking.
>
> Vy 73 es best DX,
> Tom
>
>
>
>

3320. WTB: National VX-501 VFO Console (Remote VFO)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-30 03:57:22 UTC
From: rjlutz@surfsouth.com
Message-ID: <846a1211.0210291957.237693a1@posting.google.com>
Source record: 37393

Looking for a National VX-501 VFO Console in good condition. Doesn't
have to be working.

3321. WTB: SYLVANIA OSCILLOSCOPE

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-30 04:33:45 UTC
From: Greg Gifford <cleophus@HiWAAY.net>
Message-ID: <uruo787fi1vm11@corp.supernews.com>
Source record: 37244

I am in the market for either a Model 131 or 132 Sylvania Oscilloscope. If you have one, and the price is reasonable, maybe we can do business. Thanks,

--
73
GREG GIFFORD / KG4MMY

3322. Re: WTB Drake R4B

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-30 05:31:32 UTC
From: Larry <net1@netohio.com>
Message-ID: <ururkv51rau5a6@corp.supernews.com>
Source record: 37245

Hi Gil,

I have a nice R4B that I would sell. It's a nice unit and has the original Drake box and manual. It works but it's obvious that the sensitivity is way off. Probably could benefit from a good going over with tubes and alignment. $150 plus $20 for shipping.

Larry

"gil" <gilpi@mindspring.com> wrote in message news:apn3h5mun1@slb5.atl.mindspring.net...
> Looking for a working or not R4B, email me with details
>
> Tnx 73 Gil
>
>

3323. Re: Help with Lafayette HA-700

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-30 10:21:47 UTC
From: Pete KE9OA <n.gianakopoulos@worldnet.att.net>
Message-ID: <%oOv9.35820$Mb3.1560614@bgtnsc04-news.ops.worldnet.att.net>
Source record: 37246

I would check all of the tubes first. If you have a weak one either in the front end or the I.F. stages, this could cause the symptoms that you are seeing.

Pete

3324. FA:..16 -EBY BLACK TUBE SHIELDS..

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-30 17:27:21 UTC
From: robco@optonline.net
Message-ID: <28g0su4hs9lpc2s01uh7dnrkvo6v71vg25@4ax.com>
Source record: 37247

http://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1393999878&rd=1

3325. FA..ART-13 PA METER...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-30 17:29:34 UTC
From: robco@optonline.net
Message-ID: <tcg0su8hbqi2i3vofbfjgtj0vm0nhnhth2@4ax.com>
Source record: 37248

http://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1393750438&rd=1

3326. Re: Help with Lafayette HA-700

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-30 17:44:30 UTC
From: dbowey@aol.com
Message-ID: <20021030124430.17171.00000545@mb-ch.aol.com>
Source record: 37249

<< The main question I have is where should I start looking. >>

I'm not familiar with the HA-700, but if Lafayette used any of the mechanical contrivances that were used in the HA-63, here's a remote possibility....

I bought a beautiful HA-63 on Ebay, which reportedly had low audio. It did, among other things.

The receiver uses spring wire to hold the tubes in place. Each end of the wire gadget goes through the chassis, straddling the tube. Under the chassis, the spring-wire ends have a simple bend (hook) to prevent it from being pulled through the chassis. I found the hook of one of them tangled in the capacitor and resistor ends on one of the tube pins. It's worth a look.

Don

3327. FS:Sunair GSR-920, manual copies for sale.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-30 18:51:19 UTC
From: bohner63@my-deja.com
Message-ID: <8ddbbc09.0210301051.7ff5a84b@posting.google.com>
Source record: 37250

Hello,
I have extra copies of the Sunair GSR-920
HF/SSB Receiver Operation and Maintenance
Manual that I had Copied.
The whole manual was copy at 100 percent,
including the 20 some 11 by 17 two sided
schematics.
If you are getting a GSR-920, this is the
complete manual.
I am asking $30.00 US plus $3.85 for priority mailing.
if interested email me at
fbohner@rocketmail.com
Thanks,

3328. Help with Wavetek 3001 Signal Generator

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-30 18:54:04 UTC
From: David Black <dblack4@earthlink.net>
Message-ID: <dblack4-C631E5.10535030102002@nnrp04.earthlink.net>
Source record: 37251
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Hi,

I'm in need of assistance in repairing the power supply in my Wavetek 3001 Signal Generator. What I'm looking for is the schematic for the power supply. I have a maintenance/repair manual but the ps schematic does not match the ps in the unit.

My generators ps uses discrete components for voltage regulation and only has 1 voltage adjustment pot. The schematic shows voltage regulators(LM395 & LM317) and 2 adjustment pots.

If you should have the schematic I'm looking for I would appreciate a copy. Thanks

david
KG6BTC

--
--
David Black <dblack4@earthlink.net>

3329. FS/Trade: Western Union Teletype

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-30 19:30:47 UTC
From: Jos <blackcat@jblackcat.net>
Message-ID: <us0ctkt1fjg128@corp.supernews.com>
Source record: 37252

I have a Teletype Machine. Marked Western Union. 40-50's. Looks good. One key top "a" missing. Looks like everything is there. Unknown if it works. Large wire wound resistors etc. Pick up only in Oregon. Best Offer or trade for AM transmitter 100-150 watt class. Thanks.
Contact iron3@netcnct.net

3330. FA....TWO CRT-s....

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-30 21:36:38 UTC
From: robco@optonline.net
Message-ID: <1ru0su4dtav4g1187duqro2nhpvvoiu65r@4ax.com>
Source record: 37253

http://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1393969971&rd=1

3331. FS: SK-410 + J.MILLEN COUNTER+

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-30 22:25:33 UTC
From: Heytubeguy <heytubeguy@worllnet.att.net>
Message-ID: <x%Yv9.36929$Mb3.1613078@bgtnsc04-news.ops.worldnet.att.net>
Source record: 37254

SK-410 NIB, ANTENNA NOISE BRIDGE, 4 & 5 PIN SOCKETS, MILLEN TURNS COUNTER,SIMPSON 390 METER,BIRD L.P.FILTER: Do seller search on eBay under heytubeguy

73 Joe

3332. Re: Help with Wavetek 3001 Signal Generator

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-30 22:40:10 UTC
From: Chuck Harris <cfharris@erols.com>
Message-ID: <appn29$4qj$1@bob.news.rcn.net>
Source record: 37255
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Hi,

The manual I have for the 3001 has a 723, and a 1458, and one adjustment pot.

It is identified as: DPS 2/DPS2-1 Revision H.

Better?

73,

Chuck, WA3UQV

David Black wrote:

> Hi,
>
> I'm in need of assistance in repairing the power supply in my Wavetek
> 3001 Signal Generator. What I'm looking for is the schematic for the
> power supply. I have a maintenance/repair manual but the ps schematic
> does not match the ps in the unit.
>
> My generators ps uses discrete components for voltage regulation and
> only has 1 voltage adjustment pot. The schematic shows voltage
> regulators(LM395 & LM317) and 2 adjustment pots.
>
> If you should have the schematic I'm looking for I would appreciate a
> copy. Thanks
>
>
> david
> KG6BTC
>

3333. Re: Any Ideas on Silk Screen Repair?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-30 23:12:31 UTC
From: Ron Banks <rjb5@csinet.net>
Message-ID: <zHZv9.1821$Ve3.1399179@monger.newsread.com>
Source record: 37256

"GaryH" <garyh@bellsouth.net> wrote in message
news:IUbv9.7885$wZ2.5505@news.bellsouth.net...
> Anyone have any experience with this that you can
> share with those of use who are in the dark on this issue?
>
> Thanks

Hi Gary,

Follow this link http://www.gwengibson.com/order.html to a source for photo-ez silk screen. The sheets are pre-sensitized and only require exposure and rinsing to make a screen. I use ink jet transparency sheets (works best with pigmented inks)to expose the screen. For small projects like radio logos, I use artist's acrylics in squeeze bottles and business cards for the squeegee. You can get by without a frame on smaller stuff or make a quickie frame from mat board. Keep the unexposed sheets in the fridge.

Ron

3334. Re: A pretty rare BA Heathkit VOX: VX-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-30 23:22:13 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <FQZv9.62889$vq2.1907582@news1.east.cox.net>
Source record: 37257

Tom

Are you sure? You have the right to ban anyone from your auctions...
EBay is going nuts lately.

Pete

"Tom N&#65533;JMY - AAR7FV" <tfarl@IowaTelecom.net> wrote in message
news:apnkr4$166$1@ins22.netins.net...
> Well, eBay pulled my auction because in the fine print I said I reserved
the
> right not to sell to anyone with lots of negative feedback. They really
> know how to win friends and influence people.
>
> Anyway, I'll be putting it back on this weekend.
>
> 73,
> Tom
>
>
> "Tom N&#65533;JMY - AAR7FV" <tfarl@IowaTelecom.net> wrote in message
> news:apkv01$dh3$1@ins22.netins.net...
> > At least Chuck Penson says it's really, really rare. This one is in
> > excellent shape.
> >
> > http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1393047012
> >
> > Thanks for looking.
> >
> > Vy 73 es best DX,
> > Tom
> >
> >
> >
> >
>
>

3335. AWA Website Update for Nov

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-31 00:59:54 UTC
From: caschwark@aol.com-nixit
Message-ID: <20021030195954.24997.00001544@mb-fr.aol.com>
Source record: 37258

The November Update to The Antique Wireless Association
website is now up.

* November OTB On-Line Edition

* November Classified Ads

* November Business Card Ads

* 2002 Conference Retrospective

* 2002 Auction Report

* Museum News

* New Links and much more...

http://www.antiquewireless.org

Chuck Schwark, Chicago, IL
Member ARCI, AWA, HTML Writers Guild
Antique Radio Resource Page:
http://members.aol.com/caschwark
Home of the PHILCO REPAIR BENCH

3336. Re: Heathkit GR-78 Battery + top band

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-31 01:15:47 UTC
From: Jim <barrie@eos.net>
Message-ID: <B9E5ECF4.190C8%barrie@eos.net>
Source record: 37259

Mike:
I never understood why they went to all the expense of doing the dual battery thing, and cheaped out on the basic design. .I guess there was a reason behind the GR-78.
I agree with you that the Mohican looked better... I always wanted to own one. I'm surprised that it didn't work any better
You are right, the alignment varies drastically from one end of the band to another. I compromised and tried to align it in the middle of the band.

Does your calibrator work?

I built my GR-78 and then hand carried it to and fromTurkey, where I used it for the year I was station there with Army in 1972.
I looked all over the internet for any mods or whatever for the GR-78, but found nothing.
Jim WA8SDF

> From: knudsenmj@aol.com.Oscar (Mike Knudsen)
> Organization: AOL http://www.aol.com
> Newsgroups: rec.radio.amateur.boatanchors
> Date: 30 Oct 2002 02:38:34 GMT
> Subject: Re: Heathkit GR-78 Battery + top band
>
> The top band is dead on mine, but I did see another one for sale at a radio
> fest and all bands worked.
>
> Sensitivity on mine is so-so with the whip antenna. Audio stinks, same as
> with
> the Mohican I had earlier and traded for the GR-78 (big mistake -- the Mohican
> looks a lot better!).
>
> One ridiculous penny-pinching design defect in both the Mohican and GR-78 --
> the bandspread tuning is only one gang of capacitor, and tunes the LO only.
> So
> the farther you tune down the BS, the further out of tune your antenna and
> mixer stages are. Bottom of any band on the bandspread is pretty dead!
>
> So I use the BS only as a fine tuning control.
> --Mike K.
>
> Oscar loves trash, but hates Spam! Delete him to reply to me.

3337. Re: FS/Trade: Western Union Teletype

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-31 01:36:29 UTC
From: dbowey@aol.com
Message-ID: <20021030203629.25985.00002568@mb-fc.aol.com>
Source record: 37260

<< have a Teletype Machine. Marked Western Union. >>

What is the model number? Is it a tape or paper roll type? What is the baud rate, or words-per-minute rate?

Don

3338. Re: Heathkit GR-78 Battery + top band

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-31 02:49:36 UTC
From: "Gary \"Joe\" Mayfield" <gary_mayfield@hotmail.com>
Message-ID: <us16iejulb8805@corp.supernews.com>
Source record: 37261

There are a few mods (service bulletins) that help a lot!

Check out:

http://webpages.charter.net/dalewentz/kb9jja/heathkit/

look at the service bulletins

73,
Joe
"Jim" <barrie@eos.net> wrote in message
news:B9E5ECF4.190C8%barrie@eos.net...
> Mike:
> I never understood why they went to all the expense of doing the dual
> battery thing, and cheaped out on the basic design. .I guess there was a
> reason behind the GR-78.
> I agree with you that the Mohican looked better... I always wanted to own
> one. I'm surprised that it didn't work any better
> You are right, the alignment varies drastically from one end of the band
to
> another. I compromised and tried to align it in the middle of the band.
>
> Does your calibrator work?
>
> I built my GR-78 and then hand carried it to and fromTurkey, where I used
it
> for the year I was station there with Army in 1972.
> I looked all over the internet for any mods or whatever for the GR-78, but
> found nothing.
> Jim WA8SDF
>
> > From: knudsenmj@aol.com.Oscar (Mike Knudsen)
> > Organization: AOL http://www.aol.com
> > Newsgroups: rec.radio.amateur.boatanchors
> > Date: 30 Oct 2002 02:38:34 GMT
> > Subject: Re: Heathkit GR-78 Battery + top band
> >
> > The top band is dead on mine, but I did see another one for sale at a
radio
> > fest and all bands worked.
> >
> > Sensitivity on mine is so-so with the whip antenna. Audio stinks, same
as
> > with
> > the Mohican I had earlier and traded for the GR-78 (big mistake -- the

Mohican
> > looks a lot better!).
> >
> > One ridiculous penny-pinching design defect in both the Mohican and
GR-78 --
> > the bandspread tuning is only one gang of capacitor, and tunes the LO
only.
> > So
> > the farther you tune down the BS, the further out of tune your antenna
and
> > mixer stages are. Bottom of any band on the bandspread is pretty dead!
> >
> > So I use the BS only as a fine tuning control.
> > --Mike K.
> >
> > Oscar loves trash, but hates Spam! Delete him to reply to me.
>

3339. Looking for JUNKER Hammarlunds

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-31 13:10:54 UTC
From: Al Link <K4ICL@Charter.net>
Message-ID: <us2b0bmsdfa9d@corp.supernews.com>
Source record: 37262
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Looking for junker Hammarlund transmitters and receivers from the 1960-1970 era, the more modern looking gear. Models might include the HQ-180, HQ-170, HQ-100, HQ-110, and HQ-145 series. Also HX and HL series transmitters.

By JUNKER I mean radios usually needing repair and/or servicing or may be, otherwise, in non-working condition and have appropriately LOW prices!

Please email with descriptions and/or pictures.

Cheers,

AL
K4ICL@Charter.net

3340. Need a Hammarlund var cap

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-31 14:31:45 UTC
From: Mark Goodwin <goodwin@adi.com>
Message-ID: <3DC13E95.5000904@adi.com>
Source record: 37263

I'm restoring a Hammarlund HQ-129X receiver and need to replace the C21 crystal phasing variable capacitor P/N SA-604. The shaft is broken off.

I'd appreciate any leads on this item from availability of NOS to a "parted out" old chassis. Thanks.

Mark Goodwin

3341. Speaker cloth

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-31 17:00:33 UTC
From: Martyn <martyna@bellsouth.net>
Message-ID: <p6dw9.6954$KT6.2605@news.bellsouth.net>
Source record: 37264

Hi there
I have just acquired a very nice National speaker and the grille cloth is ripped in one place, does anyone know where I can buy some speaker grille cloth to complete restoration
Many thanks
Martyn

3342. Re: Speaker cloth

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-31 17:35:18 UTC
From: Jerry McCarty <microtv@umich.edu>
Message-ID: <yRdw9.254$ho1.16687@news.itd.umich.edu>
Source record: 37265

Martyn-

try http://www.tubesandmore.com/
They have a pretty good, but a bit pricey, selection.

3343. Re: KDK FM 2033

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-31 20:16:51 UTC
From: John Kassay <jkassay@sympatico.ca>
Message-ID: <3dgw9.7548$et4.1134485@news20.bellglobal.com>
Source record: 37266

Hello all:

I recently acquired a KDK FM 2033 2 meter xcvr
Works great but I am missing the Operating Manual
Does anyone have one or can send me copies of the above would be greatly
appreciated via E-Mail would be great
The frequency programing is the main item
Thank you in advance
John VE3FDK
Hamilton Ont Canada

3344. Re: KDK FM 2033

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-10-31 23:07:48 UTC
From: Lou <tech@dp.net>
Message-ID: <apseju$cn5$1@news.dp.net>
Source record: 37267

Didn't I write you once before offering to copy the info for said radio? IF interested, will do for $7.50 shipped. That will help cover mailing cost to you in Canada as well as copying costs. Let me know. International or US Postal MO will do, should we go through with any deal.

--
****

C.L. FURLONG ENTERPRISES
514 RAILROAD STREET
P.O. BOX 289
STOCKDALE, PA 15483
PHONE: 724-938-7808
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WE APPRECIATE OUR CUSTOMERS!
"John Kassay" <jkassay@sympatico.ca> wrote in message
news:3dgw9.7548$et4.1134485@news20.bellglobal.com...
> Hello all:
>
> I recently acquired a KDK FM 2033 2 meter xcvr
> Works great but I am missing the Operating Manual
> Does anyone have one or can send me copies of the above would be greatly
> appreciated via E-Mail would be great
> The frequency programing is the main item
> Thank you in advance
> John VE3FDK
> Hamilton Ont Canada
>
>
>
>

3345. Antenna Reel for Trade

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-01 02:20:11 UTC
From: john price <jm.price@att.net>
Message-ID: <3DC1E565.31AAD2EE@att.net>
Source record: 37268
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.swap,rec.ham-radio.marketplace,rec.radio.amateur.equipment,rec.aviation.owning

I have a Learadio model RH-4 Junior Unihand Reel antenna
reel... I believe this was used in the Stinson L-5...
Willing to trade it for an RCA AVA-120 reel as used in
the Aeronca L3s and Piper L4s...

John Price
CFII/AGI/IGI
WA2FZW
http://home.att.net/~jm.price

3346. Motorola HT-220 marine walkie talkie conversion?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-01 02:37:09 UTC
From: "Robert M. Bratcher Jr" <bratcher@pdq.net>
Message-ID: <950DD4901952365A.D08ADA8837003332.C0E9B189E2D99059@lp.airnews.net>
Source record: 37269

6 channels
low power 1w hi power 5w

It has no pl tone available.

How would I pull it down for 2 meters? Anybody ever convert one of
these VHF hi band radio's?

3347. Wanted: Amplifier for Scott 800B

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-01 03:34:09 UTC
From: Joe Watson <wwatson5@cox.net>
Message-ID: <RCmw9.91499$Ju.11311@news2.central.cox.net>
Source record: 37270

I have a Scott 800B restoration project under way and I would like to obtain an amplifier in better condition than the one I have or some parts (square cans) to improve mine. If anyone out there has one that you would part with, let me know.

Joe

3348. Re: Help with Lafayette HA-700

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-01 03:49:12 UTC
From: Norman Franklin <normanf@pacbell.net>
Message-ID: <3DC1FA34.5B5DFFF4@pacbell.net>
Source record: 37271

Have only been able to visually check the tubes. Have not found a local
place to test them. The one place I knew had a tube tester said they do not
test customer tubes. They said their tube tester is unreliable. I'm still
looking
for a place here in the South Bay (San Francisco) A.K.A. The Silicon Valley.
It is good to get support for a similar train of thought. I figure it must
be in
the RF section since the S-Meter gives a very low reading even on local AM
broadcast stations.

Norman

Pete KE9OA wrote:

> I would check all of the tubes first. If you have a weak one either in the
> front end or the I.F. stages, this could cause the symptoms that you are
> seeing.
>
> Pete

3349. Re: Help with Lafayette HA-700

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-01 04:53:33 UTC
From: Edward Knobloch <e.knobloch@verizon.net>
Message-ID: <3DC208C8.90A7722D@verizon.net>
Source record: 37272

Norman Franklin wrote:
>
> I'm in the process or bringing my old HA-700 back to life.
<snip>
> have the RF/IF gain full to get almost any thing. The S-Meter does > not move much past 1 for any received signal.

I bought an HE-80 receiver new in 1964. After about ten years use, it
was deaf as a post. The tubes were still good (and still are good,
going on 40 years!), but the receiver needed a realignment desperately
at that time.
A realignment restored it to life. Maybe they used poor quality coil
forms.

73,
Ed K4PF

3350. Re: Motorola HT-220 marine walkie talkie conversion?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-01 06:50:03 UTC
From: LeGrandeRaoul <raoul@olympus.net>
Message-ID: <311020022250033997%raoul@olympus.net>
Source record: 37273

In article
<950DD4901952365A.D08ADA8837003332.C0E9B189E2D99059@lp.airnews.net>,
Robert M. Bratcher Jr <bratcher@pdq.net> wrote:

> 6 channels
> low power 1w hi power 5w
>
> It has no pl tone available.
>
> How would I pull it down for 2 meters? Anybody ever convert one of
> these VHF hi band radio's?

I'd be willing to bet they have been set up so that they cannot be
modified. Marine VHF is a 'consumer commodity' so usually is
engineered to be pretty secure.

Ham companies are just about giving away 2 meter HTs (Icom has a decent
5 watt HT with tones and everything for $99.) so, unless you want the
intellectual challenge, there is not much of a point in modifying a
Marine VHF for the ham bands.

Jeff

3351. FS: 5U4's

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-01 09:36:05 UTC
From: GKB <gkbrown@gwi.net>
Message-ID: <TB2cnYAG9L-a1l-gXTWc3Q@gwi.net>
Source record: 37274

Three 5U4's, used/tested $10.00 plus shiping.
Regards
Gary...

3352. Re: Motorola HT-220 marine walkie talkie conversion?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-01 13:37:51 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <Psvw9.992$t4.109198@newsread2.prod.itd.earthlink.net>
Source record: 37275

I have all that conversion information from the past.
Send me your e-mail and I will try to help you.
It is not for the light hearted, it will take soldering several caps to the
solder side of the board, and knowledge of tuning it up.
Frank KG9H
"Robert M. Bratcher Jr" <bratcher@pdq.net> wrote in message
news:950DD4901952365A.D08ADA8837003332.C0E9B189E2D99059@lp.airnews.net...
> 6 channels
> low power 1w hi power 5w
>
> It has no pl tone available.
>
> How would I pull it down for 2 meters? Anybody ever convert one of
> these VHF hi band radio's?
>

3353. WTB: 39.1 MHz xtal for Drake 4-Line

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-01 13:43:47 UTC
From: k5dh@raytheon.com
Message-ID: <nyvw9.1626$Bd4.12728@dfw-service2.ext.raytheon.com>
Source record: 37276
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Subject sez it all.

73,
Dean K5DH

3354. Re: Motorola HT-220 marine walkie talkie conversion?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-01 15:41:28 UTC
From: blackm00@cam.org
Message-ID: <6447bcd3.0211010741.77dc6cf7@posting.google.com>
Source record: 37277

LeGrandeRaoul <raoul@olympus.net> wrote in message
news:<311020022250033997%raoul@olympus.net>...
> In article
> <950DD4901952365A.D08ADA8837003332.C0E9B189E2D99059@lp.airnews.net>,
> Robert M. Bratcher Jr <bratcher@pdq.net> wrote:
>
> > 6 channels
> > low power 1w hi power 5w
> >
> > It has no pl tone available.
> >
> > How would I pull it down for 2 meters? Anybody ever convert one of
> > these VHF hi band radio's?
>
> I'd be willing to bet they have been set up so that they cannot be
> modified. Marine VHF is a 'consumer commodity' so usually is
> engineered to be pretty secure.
>
> Ham companies are just about giving away 2 meter HTs (Icom has a decent
> 5 watt HT with tones and everything for $99.) so, unless you want the
> intellectual challenge, there is not much of a point in modifying a
> Marine VHF for the ham bands.
>
> Jeff

Unless Motorola re-used the number, the HT-220 is at least thirty years
old. Those handie-talkies were among the first 2meter FM walkie talkies
that hams used, getting them via surplus markets. The conversion
information would have been published at the time.

Michael VE2BVW

3355. Capacitor help please

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-01 16:14:14 UTC
From: Martyn <martyna@bellsouth.net>
Message-ID: <7xxw9.3826$oq4.1941@news.bellsouth.net>
Source record: 37278

I am doing a refurb on a Hallicrafters boat anchor and am trying to source
the following capacitors.
5 to 5.6Mfd
8Mfd
10Mfd
50Mfd
100Mfd
300Mfd
500Mfd
I cant seem to find them anywhere, any ideas???
They are stated as needing to be Ceramic at 500V
Thanks for any pointers or links
Martyn

3356. 10 inch speaker wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-01 16:17:01 UTC
From: Martyn <martyna@bellsouth.net>
Message-ID: <Kzxw9.3827$oq4.2356@news.bellsouth.net>
Source record: 37279

I am restoring an old Hallicrafters speaker enclosure and wonder if any one knows where I can find a 10 inch speaker, the one in it has the transformer attached which I guess I can remove but would prefer a complete unit.
Any pointers would be appreciated
Many thanks
Martyn

3357. Re: Capacitor help please

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-01 17:04:54 UTC
From: "." <spam@me.not>
Message-ID: <3DC2B439.9030300@me.not>
Source record: 37280

Mouser
http://www.mouser.com/

I'm surprised that you don't know about them already with all you do
buying and auctioning off radio stuff on eBay!

Martyn wrote:

>I am doing a refurb on a Hallicrafters boat anchor and am trying to source
>the following capacitors.
>5 to 5.6Mfd
>8Mfd
>10Mfd
>50Mfd
>100Mfd
>300Mfd
>500Mfd
>I cant seem to find them anywhere, any ideas???
>They are stated as needing to be Ceramic at 500V
>Thanks for any pointers or links
>Martyn
>
>
>
>
>

3358. Re: Capacitor help please

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-01 17:13:51 UTC
From: dbowey@aol.com
Message-ID: <20021101121351.26023.00002383@mb-fc.aol.com>
Source record: 37281

Martyn posted:
<< I am doing a refurb on a Hallicrafters boat anchor and am trying to source the following capacitors.
5 to 5.6Mfd
8Mfd
10Mfd
50Mfd
100Mfd
300Mfd
500Mfd
I cant seem to find them anywhere, any ideas???
They are stated as needing to be Ceramic at 500V >>

Capacitors in the range pf 5 to 500 mFd would not be ceramic, but electrolytic, which makes me suspect at least some of them may be mmFd, not mFd. I recommend you recheck the parts list.

Don

3359. Re: Motorola HT-220 marine walkie talkie conversion?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-01 17:33:25 UTC
From: kludge@panix.com
Message-ID: <apudt5$n3e$1@panix2.panix.com>
Source record: 37283

LeGrandeRaoul <raoul@olympus.net> wrote:
>In article
><950DD4901952365A.D08ADA8837003332.C0E9B189E2D99059@lp.airnews.net>,
>Robert M. Bratcher Jr <bratcher@pdq.net> wrote:
>
>> 6 channels
>> low power 1w hi power 5w
>>
>> It has no pl tone available.
>>
>> How would I pull it down for 2 meters? Anybody ever convert one of
>> these VHF hi band radio's?
>
>I'd be willing to bet they have been set up so that they cannot be
>modified. Marine VHF is a 'consumer commodity' so usually is
>engineered to be pretty secure.

The HT220 predates all of that, but whether the HT220 is useful depends
on which boards are in it. There are several different versions for
different frequency splits, some of which can be tuned down to 2M without
much work, and some of which are not. Crystals are available from QMX
Crystals.
--scott

--
"C'est un Nagra. C'est suisse, et tres, tres precis."

3360. Re: 10 inch speaker wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-01 17:34:20 UTC
From: kludge@panix.com
Message-ID: <apudus$n9c$1@panix2.panix.com>
Source record: 37282

Martyn <martyna@bellsouth.net> wrote:
>I am restoring an old Hallicrafters speaker enclosure and wonder if any one
>knows where I can find a 10 inch speaker, the one in it has the transformer
>attached which I guess I can remove but would prefer a complete unit.
>Any pointers would be appreciated

How about using an 8" full-range driver from Quam?
--scott

--
"C'est un Nagra. C'est suisse, et tres, tres precis."

3361. Re: WTB: 39.1 MHz xtal for Drake 4-Line

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-01 17:39:16 UTC
From: kludge@panix.com
Message-ID: <apue84oci1@panix2.panix.com>
Source record: 37284
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

In article <nyvw9.1626$Bd4.12728@dfw-service2.ext.raytheon.com>,
K5DH <k5dh@raytheon.com> wrote:
>Subject sez it all.
>

Any crystal house can make you one for a reasonable price if you tell them the frequency, the loading capacitance, the package and whether you need series or parallel resonance.

International Crystal Manufacturing and JAN Crystals are probably the biggest outfits. Cuemeks Electronics at 888-678-9825 are cheap and can do some odd stuff for less.
--scott

--
"C'est un Nagra. C'est suisse, et tres, tres precis."

3362. Re: Motorola HT-220 marine walkie talkie conversion?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-01 17:42:33 UTC
From: Dan/W4NTI <w4ntinospam@mindspring.com>
Message-ID: <apueu6$5ra$1@slb7.atl.mindspring.net>
Source record: 37285

Hey Scott,

Ive got a working 220 that is in need of some new rocks. Do you happen to
have contact info on QMX Crystals? Internet prefered if available.

Thanks

Dan/W4NTI

"Scott Dorsey" <kludge@panix.com> wrote in message
news:apudt5$n3e$1@panix2.panix.com...
Crystals are available from QMX
> Crystals.
> --scott
>
>
> --
> "C'est un Nagra. C'est suisse, et tres, tres precis."

3363. Re: Capacitor help please

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-01 18:06:21 UTC
From: Martyn <martyna@bellsouth.net>
Message-ID: <6azw9.3903$oq4.3144@news.bellsouth.net>
Source record: 37286

Many thanks Don, you are indeed correct when you ask are they mmFd
I have appreciated your help and am on the way to ordering some from Mouser
and thanks to the dot for his link
Best Regards
Martyn

3364. Re: 10 inch speaker wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-01 18:07:28 UTC
From: Martyn <martyna@bellsouth.net>
Message-ID: <9bzw9.3910$oq4.2732@news.bellsouth.net>
Source record: 37287

Thanks Scott for your reply.
I have managed to source a Jensen from a company
I appreciate your contacting me Best 73's
Martyn

3365. Re: Motorola HT-220 marine walkie talkie conversion?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-01 19:24:31 UTC
From: kludge@panix.com
Message-ID: <apukdfrho1@panix2.panix.com>
Source record: 37288

Dan/W4NTI <w4ntinospam@mindspring.com> wrote:
>Hey Scott,
>
>Ive got a working 220 that is in need of some new rocks. Do you happen to
>have contact info on QMX Crystals? Internet prefered if available.

Try Cuemeks Electronics at 888-678-9825. I think they were $15 a pop
the last time I ordered any. They knew all the parameters for the 220
offhand so I all I needed was the model and the frequency.
--scott

--
"C'est un Nagra. C'est suisse, et tres, tres precis."

3366. WTB: 1L6 tube

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-01 19:51:04 UTC
From: Mike White <m.white66@verizon.net>
Message-ID: <IWAw9.1385$7W2.319@nwrddc01.gnilink.net>
Source record: 37289
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

I need a 1L6 tube for my Trans Oceanic H500. I'd prefer new-old-stock, but will consider used if it tests good.
I'm trying to save a few bucks over the $38 Antique Electronics gets for them. If you have one to sell please email. Thanks.

Mike, N4PDY

3367. Re: WTB: 39.1 MHz xtal for Drake 4-Line

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-01 20:06:26 UTC
From: dplatt@radagast.org
Message-ID: <us5nm2b0jtot6c@corp.supernews.com>
Source record: 37290
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

>Any crystal house can make you one for a reasonable price if you tell
>them the frequency, the loading capacitance, the package and whether you
>need series or parallel resonance.
>
>International Crystal Manufacturing and JAN Crystals are probably the
>biggest outfits. Cuemeks Electronics at 888-678-9825 are cheap and can
>do some odd stuff for less.

I had good results with ComClok / Cal Crystal (www.calcrystal.com)...
excellent service.

--
Dave Platt <dplatt@radagast.org> AE6EO
Hosting the Jade Warrior home page: http://www.radagast.org/jade-warrior
I do _not_ wish to receive unsolicited commercial email, and I will
boycott any company which has the gall to send me such ads!

3368. WTB: Meter Cover for Heathkit V-5

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-01 20:16:05 UTC
From: castles <castles@yestertronics.com>
Message-ID: <3DC2E025.1B7C215F@yestertronics.com>
Source record: 37291

My Heathkit Model V-5 VTVM needs a replacement plastic cover for the meter. Anyone out there know of a source for one of these?

Thanks, Don

3369. FS: NIXIE Tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-01 21:45:12 UTC
From: Murray Pasternack <w6krc@arrl.net>
Message-ID: <IBCw9.321489$o.3217064@news1.west.cox.net>
Source record: 37292
Cross-posted to:
misc.industry.electronics.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,sci.electronics.equipment

email w6krc@arrl.net for detailed list.

3370. Re: Motorola HT-220 marine walkie talkie conversion?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-01 22:17:29 UTC
From: Dan/W4NTI <w4ntinospam@mindspring.com>
Message-ID: <apuuhkpck1@slb9.atl.mindspring.net>
Source record: 37293

Good deal Scott... Thanks

Dan/W4NTI

"Scott Dorsey" <kludge@panix.com> wrote in message
news:apukdfrho1@panix2.panix.com...
> Dan/W4NTI <w4ntinospam@mindspring.com> wrote:
> >Hey Scott,
> >
> >Ive got a working 220 that is in need of some new rocks. Do you happen
to
> >have contact info on QMX Crystals? Internet prefered if available.
>
> Try Cuemeks Electronics at 888-678-9825. I think they were $15 a pop
> the last time I ordered any. They knew all the parameters for the 220
> offhand so I all I needed was the model and the frequency.
> --scott
>
> --
> "C'est un Nagra. C'est suisse, et tres, tres precis."

3371. Designing a B+ supply

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-01 22:23:54 UTC
From: markt@mindmodel.com
Message-ID: <3dc2feca.315576164@news.prodigy.net>
Source record: 37195

I have a good working design for a B+ supply. I am thinking about offering them as a kit, complete with a box that looks like a B battery with the exception of a cord coming out for power. The idea is to have a neat, safe replacement for the "B" battery in some portable radios/equipment.

I have a few questions:

1. Would you rather feed 110vac into the "battery" with a regular two-conductor line cord, or would you prefer that it was fed using a wall transformer with relatively low voltage like 12vac?

2. What about the filament supplys? Would you like this same battery to have a separate output for filament voltage, or should that be a separate box (looking like an "A" battery for instance)?

3. What is a reasonable maximum current for the filament suppply?

I will keep you abreast of my progress on this, and several of the other newsgroups.

73,

Mark W1EOF

3372. morse code key collection FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-01 22:24:20 UTC
From: ve4ccc <ve4ccc@mb.sympatico.ca>
Message-ID: <V9Dw9.4342$b5.20964@news1.mts.net>
Source record: 37194

Check out these morse code keys for sale

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1394457761

3373. FS: 6B4G Svetlana

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-01 23:11:40 UTC
From: arnoldg@c2i.net
Message-ID: <3dc309c1.24728150@news1.c2i.net>
Source record: 37196

Hi,

I have several pcs in stock of the 6C4C valve from Svetlana. This is the same as 6B4G. The valves are very well built and looks identical to NOS Sylvania. They are made probably somewhere between 1960 and 1980 The price is about $ 41.- each. Picture and data at my web site www.demostenes.no

Regards,

Arnold
DEMOSTENES - N6899 Balestrand, Norway
Tlf. +47 5769 1340 Fax +47 5769 1267
http://www.demostenes.no

Thousands of different valves in stock as well as sockets,transformers,books,caps,resistors and other components. Web site is updated every week. You can order on-line.

3374. Tube info on 572B

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-02 00:26:31 UTC
From: Edward Knobloch <e.knobloch@verizon.net>
Message-ID: <3DC31BB4.C50DD194@verizon.net>
Source record: 37197

Hi, Gang

I'd like to know who designed the 572B power triode.
Was it United Electron of Newark NJ?, some ads said UE-572B.
For that matter, I know there was once a 572A,
which was the tube originally provided with the Hammarlund HXL-1 linear,
but I have never heard of a live specimum of a plain vanilla 572.
Has anyone seen one?

Early ads for the 572B called it the 572B/T-160L.
Does that mean that Taylor tubes made them, and rated them as 160W plate
dissipation?
Why the "L" designation? - that would imply a low mu tube, but the 572B
was a high mu tube.

Enquiring minds want to know.

73,
Ed K4PF

3375. Re: TUBES, 1000's @ very low prices

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-02 00:51:27 UTC
From: Joe <me@mynet.com>
Message-ID: <zlFw9.1302$_u.521@news.bellsouth.net>
Source record: 37198
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.amateur.swap

I have 11 M2057's if your interested. all test 90-95%
oddball2@bellsouth.net

3376. WTB: Hallicrafters R-48 Speaker

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-02 01:40:26 UTC
From: Mike White <m.white66@verizon.net>
Message-ID: <e2Gw9.2877$7W2.1634@nwrddc01.gnilink.net>
Source record: 37199
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

I'm looking for a Hallicrafters R-48 speaker for my vintage station. Please email if you have one to sell. Thanks.

Mike, N4PDY

3377. Re: WTB: 1L6 tube

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-02 02:20:51 UTC
From: "Michael A. Terrell" <terrell@mfi.net>
Message-ID: <3DC33683.9A43E2CA@mfi.net>
Source record: 37200
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Mike White wrote:
>
> I need a 1L6 tube for my Trans Oceanic H500. I'd prefer new-old-stock, but
> will consider used if it tests good.
> I'm trying to save a few bucks over the $38 Antique Electronics gets for
> them. If you have one to sell please email. Thanks.
>
> Mike, N4PDY

Try news:rec.antiques.radio+phono
--

Michael A. Terrell
Central Florida

3378. FS: B&W Matchmaster

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-02 02:42:13 UTC
From: Hockeyguy <k2fw@arrl.net>
Message-ID: <nfecnYIrIaIcpl6gXTWc3w@comcast.com>
Source record: 37202

Hi,
I have a B&W Matchmaster for sale. I don't know a lot about this item,
but it's in very nice cosmetic condx. I've never tried using it. Pictures
can be seen at: http://www.qsl.net/k2fw/sale_items_4.htm
I don't have the manual for this item, sorry. Best offers over $75 plus
actual shipping via UPS.

Tks very much,
Steve K2FW
k2fw@arrl.net

3379. WTB Drake R4B for parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-02 02:48:35 UTC
From: gil <gilpi@mindspring.com>
Message-ID: <apvdpp$r6g$1@slb0.atl.mindspring.net>
Source record: 37201

Looking for a non working R4B. Email me with fetails

73 Gil

3380. Drake R-4C replacement electrolytic cans?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-02 04:47:33 UTC
From: Dale Parfitt <parinc@verizon.net>
Message-ID: <3DC35977.59BAF29D@verizon.net>
Source record: 37203

Anyone found a reasonable source for the 2 multi section cans in the R-4C? I know of Antique Electronics for at least one of them- but at $30, a little pricey.
I guess the low voltage one at least could be gutted and 2 new ones inserted inside.
Tnx,

Dale W4OP

3381. Re: Drake R-4C replacement electrolytic cans?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-02 13:51:44 UTC
From: k9sqg@aol.com
Message-ID: <20021102085144.23889.00002157@mb-mm.aol.com>
Source record: 37204

Dale,

There are some other alternatives but they are generally considered unacceptable by Drake enthusiasts. I'm the exception, hi. What I've done in the past is to replace the electrolytics with larger ones, in terms of physical size, capacity, and voltage rating. It involved switching the front/back positions of the two caps and putting a piece of insulation between one of them and the noise blanker to avoid problems. At least that was my solution. Not sure if I have any of those caps left or not. But, at any rate, it is considered a modification and as such most people don't want to do it.

Sorry I can't help you out with a source of caps. You might, however, try QST. Not sure if it was the November issue or not but there was a little clip about a company that has started making multi-section electrolytic caps. And don't forget the swap nets!

Enjoy those Drakes.

73s,

Evan

3382. FS: Misc Items

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-02 16:28:49 UTC
From: NZ8J <nz8j@woh.rr.com>
Message-ID: <53Tw9.24542$yY.2183996@twister.neo.rr.com>
Source record: 37205
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Aftronics Super Scaf audio filter, exc cond, works great, with original manual, 110Vac, works great on ssb or cw $43 shipped

Heathkit HD-1418, Hi/Lo pass, notch, peak, rtty, cw, works great, no manual, has some marks on case, front panel exc, runs off 12vdc $32 shipped

Heathkit HD-1422 Antenna noise bridge, works good, with manual $20 shipped

Ten Tec hand microphone, current mic with 4 pin connector exc cond (have 2 for sale) $19 each shipped

Ten Tec Model 1202 Dual Band wattmeter, HF-2 meters, connect 2 rigs at once, 20w and 200 w scale, good condition with assembly and alignment manual (I think there was a discussion on qrp-l of adjusting this for 2w and 20w scale for QRP operation) $39 shipped.

MFJ model 8043 IC electronic keyer. Sidetone, volume, weighting, tone, speed all work, but it keys the radio all the time, not sure what is wrong with it. $15 shipped

Ten Tec model 1150 overvoltage protector for early model Ten Tec p/s's $15 shipped

Please email with any questions
Thanks
Tim
Nz8J

3383. FS: Two Amperex 8233 Tubes Gold Pins

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-02 17:09:37 UTC
From: mnowlen@comcast.net
Message-ID: <3dc405d8.495718195@news.va.comcast.giganews.com>
Source record: 37206
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,misc.industry.electronics.marketplace

Two hard to find Amperex 8233 tubes with Gold Pins removed from
service. As is or send Hickock or TV-7 settings for testing.

$20 for both + $5.25 Priority in US or Actual Parcel Post Charges.
(Send Zip code)

Please e-mail reply.

Thanks,
Mike Nowlen
mnowlen@comcast.net

3384. WANTED: General Radio 1262-B Power Supply

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-02 17:09:41 UTC
From: mnowlen@comcast.net
Message-ID: <3dc406bb.495944670@news.va.comcast.giganews.com>
Source record: 37207
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,misc.industry.electronics.marketplace,sci.electronics.equipment

Wanted dead or alive.
Please email with condition and price.
Thanks.

Mike
mnowlen@comcast.net

3385. FS: J.W. Miller Coil FOrms

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-02 17:13:08 UTC
From: Sidevalve <Sabbatai_zvi@hotmail.com>
Message-ID: <cq18su4nhburiqub4tj9n9hm5epr28fa31@4ax.com>
Source record: 37208
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap

FOR SALE - Millen coil forms. New in boxes.
Type 23A013-7 and 23A014-7
Slug-tuned, dimensions:
1/4" diameter X 1/2" tall with two terminals. Great for
homebrew projects.

Will sell for $1.00 each or 20 for $16.00 plus shipping

E-mail me to arrange purchase

3386. FS: PC 900 high gm triode - cheap

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-02 18:21:57 UTC
From: arnoldg@c2i.net
Message-ID: <3dc41717.21750174@news1.c2i.net>
Source record: 37209
Cross-posted to:
rec.radio.amateur.homebrew,rec.audio.tubes,rec.audio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Hello,

PC 900 is a B7G base triode with a heater of 3.9V 0.3A, Va is 135V
Vg -1V Ia=11mA Wa 2.2W Ik=20mA max, u=76 and the gm is 14.5mA/V
A very promising valve to experiment with in low-level stages, both
audio and HF/VHF amplification. It was developed for use in VHF and
UHF television tuners. The low heater voltage makes it very easy to
use in an ordinary 6.3V heater system, just use a dropper resistor of
8.2 ohm 2W and you are very close to 3.9V

I have 400 pcs in stock and I will sell them at only $ 5.00 each or
$ 2.50 each if you buy 100 pcs or more. The valves are NOS, in mint
condition, original boxes and the label is Haltron, but they are
rebranded, and probably made by Philips or Siemens.
Have a look at my website www.demostenes.no and e-mail me if
interested.

Best regards,

Arnold Goks&#65533;yr

DEMOSTENES - N6899 Balestrand, Norway
Tlf. +47 5769 1340 Fax +47 5769 1267
http://www.demostenes.no

Thousands of different valves in stock as well as
sockets,transformers,books,caps,resistors and
other components. Web site is updated every week.
You can order on-line.

3387. WTB:pass cavity

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-02 18:31:04 UTC
From: n2ion@aol.com
Message-ID: <20021102133104.10665.00003234@mb-mq.aol.com>
Source record: 37210

I'M IN NEED OF A COUPLE OF 1/4 WAVE VHF PASS CAVITIES.
IF YOU CAN HELP ME OUT, PLEASE EMAIL.

THANKS IN ADVANCE

3388. WTB: Zenith Trans Oceanic D7000Y

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-02 18:44:42 UTC
From: "John H. Gindlesberger" <JHGINDLE@WCNET.ORG>
Message-ID: <us87975d77mmb8@corp.supernews.com>
Source record: 37211

I'm looking for a nice looking and operating example. Please email direct
with details and price. Thanks

John

3389. FS: Tempo One and AC/One - EXCELLENT

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-02 18:50:46 UTC
From: Sidevalve <Sabbatai_zvi@hotmail.com>
Message-ID: <gq68sugibeo6rgsdbfkknjrsok73b77ul3@4ax.com>
Source record: 37212
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace

For sale:

Tempo One HF transceiver.

240W tube-powered watts of SSB and CW.
80, 40, 20, 15, 11m and 10m bands.
Many features. VOX, PTT, ANL, Calibrator, RIT.
120V AC operation. Built at the Yaesu Musen factory in Japan.

Bought new in 1976 for $535.00 - previous owner kept it in remarkably
good condition for its age. Has original receipts.

Good working condition. Nicest one I have seen in ages.
Comes with the original manual and a hand microphone
that was supplied with it.
Will sell for $225.00 plus shipping

Tempo AC/One power suuply/speaker console for the above radio, with
connecting cable. Excellent shape - will sell for $125.00 or for
$75.00 with the above radio.

Digital frequency display for the Tempo One
Mattco model 745. Connects via SO-239 connectors.
Will sell for $125.00 alone or for $85.00 with the above radio

I also have a Shure 444 desk microphone that is wired for the
Tempo One, and in very nice clean condition.
Ready to go for $45.00

3390. FS.Shure 444D

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-02 18:55:15 UTC
From: monte <k9dzd@uplogon.com>
Message-ID: <3dc45357@news.uplogon>
Source record: 37223

I have a excellent Shure 444D desk mic,,,looks great ,with original box.

current wired for Kenwood 8 pin

price 50.00

Monte K9DZD

k9dzd@netscape.net

3391. Re: FS: Misc Items

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-02 19:12:16 UTC
From: Mary Anne Olsen <wolsen@erols.com>
Message-ID: <3DC42390.B56A5A4D@erols.com>
Source record: 37213
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I'll buy the Heathkit HD-1422 Antenna Noise Bridge. Bill N3TVU in
Delaware.

NZ8J wrote:
>
> Aftronics Super Scaf audio filter, exc cond, works great, with original
> manual, 110Vac, works great on ssb or cw $43 shipped
>
> Heathkit HD-1418, Hi/Lo pass, notch, peak, rtty, cw, works great, no
> manual, has some marks on case, front panel exc, runs off 12vdc $32 shipped
>
> Heathkit HD-1422 Antenna noise bridge, works good, with manual $20 shipped
>
> Ten Tec hand microphone, current mic with 4 pin connector exc cond (have 2
> for sale) $19 each shipped
>
> Ten Tec Model 1202 Dual Band wattmeter, HF-2 meters, connect 2 rigs at once,
> 20w and 200 w scale, good condition with assembly and alignment manual (I
> think there was a discussion on qrp-l of adjusting this for 2w and 20w scale
> for QRP operation) $39 shipped.
>
> MFJ model 8043 IC electronic keyer. Sidetone, volume, weighting, tone, speed
> all work, but it keys the radio all the time, not sure what is wrong with
> it. $15 shipped
>
> Ten Tec model 1150 overvoltage protector for early model Ten Tec p/s's $15
> shipped
>
> Please email with any questions
> Thanks
> Tim
> Nz8J

3392. FS: VARIAC-style Variable Transformer 7.5 Amps

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-02 19:31:54 UTC
From: Sidevalve <Sabbatai_zvi@hotmail.com>
Message-ID: <1q98su07csrndveqq2775ahv3pj073etjk@4ax.com>
Source record: 37215
Cross-posted to: rec.radio.amateur.swap,rec.radio.swap,rec.radio.amateur.boatanchors

Standard Electric Co. Adjust-A-Volt variable transformer.

Provides 0 - 135V AC from 120V AC input.
Current up to 7.5 Amp rating.

Open frame style. Excellent condition with knob.

Will sell for $75.00 plus shipping

3393. WTD: Boonton 260A Q-Meter Meter Movement

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-02 19:36:09 UTC
From: mnowlen@comcast.net
Message-ID: <3dc428e8.504694512@news.va.comcast.giganews.com>
Source record: 37214
Cross-posted to: rec.radio.swap,misc.industry.electronics.marketplace,sci.electronics.equipment,rec.radio.amateur.boatanchors

Looking for a Weston Model 801-58 100uA Circuit Q Meter movement for a
Boonton 260A Q-Meter in good working condition.

Please e-mail with condition and price.

Thanks,
Mike Nowlen
mnowlen@comcast.net

3394. FS: VARIAC 0-120V AC at 10 Amps

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-02 19:36:20 UTC
From: Sidevalve <Sabbatai_zvi@hotmail.com>
Message-ID: <t4a8sucq39oc5d42k720fll8ghcrrbipni@4ax.com>
Source record: 37216
Cross-posted to: rec.radio.amateur.boatanchors,alt.ham-radio.marketplace,rec.radio.amateur.equipment

FOR SALE

General Radio Company VARIAC Model W10
variable transformer. Provides 0-120V at 10 Amps
with knob
Selling for $85.00 plus shipping

E-mail me to arrange purchase

3395. FS: Collins MM1 Microphone

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-02 20:16:34 UTC
From: Sidevalve <Sabbatai_zvi@hotmail.com>
Message-ID: <iec8su8f9nh9gajpmnj3grn4abu0she1q1@4ax.com>
Source record: 37217
Cross-posted to: rec.radio.amateur.boatanchors,alt.ham-radio.marketplace,rec.radio.amateur.equipment

FOR SALE:

Collins MM-1 a pressure-operated dynamic microphone designed to
fit your hand comfortably.
Engineered for max voice response, die-cast case finished
in brushed satin chrome. A five-foot length of Koiled Kord with mike
plug is supplied.

The MM-1 has a frequency response from 200-10,000 cycles per second
and has an output level of -48 db.
Excellent condition with the original Collins style plug.
Sell for $200.00 plus shipping

E-mail me to arrange purchase

3396. Re: PC 900 high gm triode - cheap

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-02 20:18:48 UTC
From: Choky <choky*remove*@eunet.yu>
Message-ID: <aq1ge1$k5e$1@news.eunet.yu>
Source record: 37220
Cross-posted to:
rec.radio.amateur.homebrew,rec.audio.tubes,rec.audio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

```
huh,Demo -this is good Spam example!
at least -looking on xposting issue.
btw- like I said once before,PC900 is nice little one.....
```

--
Choky
Prodanovic Aleksandar
choky*remove*@eunet.yu
YU
---
remove *remove* to reply!

"DEMOSTENES A. Goks&#65533;yr" <arnoldg@c2i.net> wrote in message
news:3dc41717.21750174@news1.c2i.net...
| Hello,
|
| PC 900 is a B7G base triode with a heater of 3.9V 0.3A, Va is 135V
| Vg -1V Ia=11mA Wa 2.2W Ik=20mA max, u=76 and the gm is 14.5mA/V
| A very promising valve to experiment with in low-level stages, both
| audio and HF/VHF amplification. It was developed for use in VHF and
| UHF television tuners. The low heater voltage makes it very easy to
| use in an ordinary 6.3V heater system, just use a dropper resistor of
| 8.2 ohm 2W and you are very close to 3.9V
|
| I have 400 pcs in stock and I will sell them at only $ 5.00 each or
| $ 2.50 each if you buy 100 pcs or more. The valves are NOS, in mint
| condition, original boxes and the label is Haltron, but they are
| rebranded, and probably made by Philips or Siemens.
| Have a look at my website www.demostenes.no and e-mail me if
| interested.
|
| Best regards,
|
| Arnold Goks&#65533;yr
|
| DEMOSTENES - N6899 Balestrand, Norway
| Tlf. +47 5769 1340 Fax +47 5769 1267
| http://www.demostenes.no
|
| Thousands of different valves in stock as well as
| sockets,transformers,books,caps,resistors and
| other components. Web site is updated every week.

| You can order on-line.
|

3397. Manual Needed - Heath IP-5220 Isolated AC Supply

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-02 20:19:41 UTC
From: dinoal7lz@aol.com
Message-ID: <20021102151941.11293.00002802@mb-fi.aol.com>
Source record: 37218

Anyone have an extra manual for the IP-5220 or who'd be willing to make a copy?
Got a supply on eBay and would like to have the manual just for records.
Copying/mailing costs of course provided...

Thanks in advance!

Dino KL0S/4

3398. Orig. Speaker Cable Hygain 3750

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-02 21:01:46 UTC
From: ljl160@aol.com
Message-ID: <20021102160146.26476.00001590@mb-ft.aol.com>
Source record: 37219

I have in mint shape the external speaker cable for a classic Hygain 3750 xcvr. This has the large block connector rig side to a phono cable i.e. factory stock. Offer or swap. Thanks-KlNDV-Lew

3399. FS: CU-2194/URC Military Diplexer 30-76 MHz

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-02 21:57:18 UTC
From: mnowlen@comcast.net
Message-ID: <3dc44a37.513220812@news.va.comcast.giganews.com>
Source record: 37221
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

Picture at:
http://mywebpages.comcast.net/mnowlen/cu-2194.jpg

CU-2194/URC Military Diplexer 30-76 MHz in excellent condition,
operating condition not known, as-is:

$25 + shipping
Send Zip code for shipping estimate.

Please email,
Mike Nowlen WB4UKB
mnowlen@comcast.net

3400. WTB Heath SB101/102

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-02 22:09:23 UTC
From: Alfred Carlson <wa7uhr@gte.net>
Message-ID: <3DC44D4B.F8F9A475@gte.net>
Source record: 37222

Hi, WTB a Heathkit SB101/102 in decent condition. I don't need the Power Supply or microphone but would like to have the manual. What have you got?? Will consider anything. Thanks de Fred wa7uhr

3401. Bird Wattmeter UHF QC

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-02 22:52:28 UTC
From: Hockeyguy <k2fw@arrl.net>
Message-ID: <2xCdnZVseJK7ylmgXTWcqg@comcast.com>
Source record: 37224

Hi,
Does anyone have an extra UHF quick connector for a Bird43 for sale. I really only need 1, but will purchase 2 if needed.

Tks very much,
Steve K2FW
k2fw@arrl.net

3402. FS: Ten new Raytheon 6SN7GTB tubes $20 ppd

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-02 23:36:26 UTC
From: ldaniel102@aol.com
Message-ID: <20021102183626.15105.00000075@mb-bk.aol.com>
Source record: 37225

Thanks Larry

3403. Re: PC 900 high gm triode - cheap

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-03 00:05:42 UTC
From: la8ak.xnd@online.no
Message-ID: <3dc44a77.358039186@news.online.no>
Source record: 37226
Cross-posted to:
rec.radio.amateur.homebrew,rec.audio.tubes,rec.audio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

On Sat, 2 Nov 2002 21:18:48 +0100, "Choky" <choky*remove*@eunet.yu>
wrote:

>huh,Demo -this is good Spam example!
>at least -looking on xposting issue.
>btw- like I said once before,PC900 is nice little one.....
>
even for audio - I am told, if they are inexpensive....

--
remove ,xnd to reply

3404. Where to purcahse tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-03 00:10:24 UTC
From: Chuck/KE4ETH <chuck_hawks@hotmailnospamorama.com>
Message-ID: <ck_w9.2398$eM3.1636@news.bellsouth.net>
Source record: 37232

I am restoring a Henry Tempo One and need to retube. I realixe that there are many places on the internet to purchase them. I am interested in who has the best service. Price is of importance, but I can get that from the net.

TNX in advance

--
73,
Chuck
KE4ETH
Remove the obvious from Email.

3405. FS Heathkit SB-221 $475.00

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-03 00:42:05 UTC
From: radioleo <radioleo@earthlink.net>
Message-ID: <xh_w9.3555$7n.386751@newsread1.prod.itd.earthlink.net>
Source record: 37228

I have a nice Heathkit SB-221 amplifier for $475.00 plus shipping

You may view it on my web page under amateur amplifiers

http://radioleo.tripod.com/leo/id25.html

Thank You & 73,

Leo KJ6HI

PH/FAX (310) 670-6969

3406. FS Henry 2K Classic $799.00

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-03 00:44:54 UTC
From: radioleo <radioleo@earthlink.net>
Message-ID: <ak_w9.3564$7n.382091@newsread1.prod.itd.earthlink.net>
Source record: 37229

I have a nice Henry 2K Classic stand up console for $799.00 pick up only Los Angeles, CA.

You may view it on my web page under amateur amplifiers

http://radioleo.tripod.com/leo/id25.html

Thank You & 73,

Leo KJ6HI

PH/FAX (310) 670-6969

3407. Re: Misc Items ****ALL SOLD EXCEPT HD-1418***

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-03 00:45:25 UTC
From: NZ8J <nz8j@woh.rr.com>
Message-ID: <Fk_w9.24645$yY.2343001@twister.neo.rr.com>
Source record: 37227
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Everything has been sold except the HD-1418 Audio Filter..

Thanks
Tim
NZ8J

"NZ8J" <nz8j@woh.rr.com> wrote in message
news:53Tw9.24542$yY.2183996@twister.neo.rr.com...
> Aftronics Super Scaf audio filter, exc cond, works great, with original
> manual, 110Vac, works great on ssb or cw $43 shipped
>
> Heathkit HD-1418, Hi/Lo pass, notch, peak, rtty, cw, works great, no
> manual, has some marks on case, front panel exc, runs off 12vdc $32
shipped
>
> Heathkit HD-1422 Antenna noise bridge, works good, with manual $20 shipped
>
> Ten Tec hand microphone, current mic with 4 pin connector exc cond (have 2
> for sale) $19 each shipped
>
> Ten Tec Model 1202 Dual Band wattmeter, HF-2 meters, connect 2 rigs at
once,
> 20w and 200 w scale, good condition with assembly and alignment manual (I
> think there was a discussion on qrp-l of adjusting this for 2w and 20w
scale
> for QRP operation) $39 shipped.
>
> MFJ model 8043 IC electronic keyer. Sidetone, volume, weighting, tone,
speed
> all work, but it keys the radio all the time, not sure what is wrong with
> it. $15 shipped
>
> Ten Tec model 1150 overvoltage protector for early model Ten Tec p/s's $15
> shipped
>
> Please email with any questions
> Thanks
> Tim
> Nz8J
>
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>
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>
>

3408. FS Yaesu stuff price change

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-03 00:47:17 UTC
From: radioleo <radioleo@earthlink.net>
Message-ID: <pm_w9.3569$7n.387815@newsread1.prod.itd.earthlink.net>
Source record: 37230

I have a list of some Yaesu goodies, hope you like them.................

Yaesu SP-102P Phone Patch/Speaker.....$89.00

Yaesu FC-707 Antenna Tuner...........$100.00

Yaesu "Brand New In The Box" MR-7 Rack for the FT-707....$30.00

Yaesu "Brand New In The Box" FRB-707 Amp/Relay.........$29.00

Yaesu FV-101Z FT-101ZD Matching External VFO.........$75.00

Yaesu FF-501 TVI Filter.............$20.00

(2) Yaesu Landliner Speaker/Phone Patch........$50.00 each

Thank You & 73,

Leo KJ6HI

PH/FAX (310) 670-6969

3409. FS Bird

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-03 00:51:13 UTC
From: radioleo <radioleo@earthlink.net>
Message-ID: <5q_w9.3576$7n.389499@newsread1.prod.itd.earthlink.net>
Source record: 37231

I have some Bird Elements for sale

250H..........$4500

100C...........$45.00

1000H.........$60.00

You may view it under accessories on my web page

http://radioleo.tripod.com/leo/id25.html

Thank You & 73,

Leo KJ6HI

PH/FAX (310) 670-6969

3410. Wanted: BIRD meters, slugs, accys

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-03 01:18:49 UTC
From: Radiodan W7RF <RFpower@radiodan.com>
Message-ID: <ZP_w9.228712$%d2.77302@sccrnsc01>
Source record: 37233
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

WANTED:
Your excess BIRD wattmeters, slugs, and other BIRD prodcuts.
What have you?

Send your list for quote.

--
73, Dan Magro W7RF, (President WARC 1999, member SCDXC, SCCC)
Manufacturers Rep & Distributor for HENRY RF Power Amplifiers.
BIRD Power Measuring equipment, the WORLD standard!
Tohtsu coaxial relays, Samlex power supplies, IIX welded steel accys
www.radiodan.com RFpower@radiodan.com
A trip to our web site is worth the click!

3411. Info needed - Eldico SSB-1000 Amp

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-03 01:23:35 UTC
From: Don Kiefer <dgkiefer_no_spam@airmail.net>
Message-ID: <1EEF8CE2CE493A7D.F7B58EB40C2BCFE0.A915667341F57009@lp.airnews.net>
Source record: 37234

Does anyone know what the value of this amplifier is? A good friend of mine is selling his, and neither of us really knows just what a fair price would be. It is in good condition. So any help would be greatly appreciated.

Thanks Don W5QXK

3412. FA....TWO CRT-s....

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-03 02:26:34 UTC
From: robco@optonline.net
Message-ID: <i0d9suki9tjtulspju7v3p3o79t35gs33c@4ax.com>
Source record: 37235

http://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1393969971&rd=1

3413. FA: 6146W-s

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-03 02:27:35 UTC
From: robco@optonline.net
Message-ID: <h1d9suo6ajhsdkea7u8qbp6jua3n7nlem0@4ax.com>
Source record: 37236

If you need them please take a look....Thank You....

http://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1393446297&rd=1

3414. Re: Where to purcahse tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-03 02:39:01 UTC
From: jcplpsm@aol.communicate
Message-ID: <20021102213901.02571.00001110@mb-df.aol.com>
Source record: 37237

>I am restoring a Henry Tempo One and need to retube. I realixe that there
>are many places on the internet to purchase them. I am interested in who has
>the best service. Price is of importance, but I can get that from the net.

http://www.radiotubesupply.com/ I don't think you can find better people and
their prices are very competitive.

Scott M.

3415. FS LOTS OF STUFF.....

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-03 02:51:04 UTC
From: radioleo <radioleo@earthlink.net>
Message-ID: <sa0x9.3727$7n.405993@newsread1.prod.itd.earthlink.net>
Source record: 37238

HERE ARE JUST A FEW THINGS I HAVE FOR SALE.....

PLEASE VIEW ALL OF THEM ON MY WEB PAGE........73

http://radioleo.tripod.com/leo/id25.html

PH/FAX (310) 670-6969

Yaesu SP-102P Phone Patch/Speaker...$89.00

Yaesu FC-707 Antenna Tuner...$100.00

Yaesu "Brand New In The Box" MR-7 Rack for the FT-707..$30.00

Yaesu "Brand New In The Box" FRB-707 Amp/Relay.....$30.00

Yaesu FV-101Z FT-101ZD Matching External VFO.....$80.00

Yaesu FF-501 TVI Filter.....$20.00

(2) Yaesu Landliner Speaker/Phone Patch.....$50.00 each

Nye - Viking MB-V-A 3000 Watt Antenna Tuner.....$500.00

Ten Tec Model 4229 Antenna Tuner $139.00

Henry 2K Classic Console Amplifier 10,15,20,40,80 meters.....$799.00

Heathkit SB-221 Amplifier.....$475.00

PAL 120+ 12 Volt Tube Amplifier.....$99.00

PAL KW-1 SWR/Watt Meter.....$40.00

Heathkit SB-614 Scope.....$90.00

Mirage B-108 2 Meter Amplifier 10 watts in 80 watts out.....$75.00

Bird 100C 100 Watt Element for 100 - 250 MHz.....$45.00

Bird 1000H 1000 Watt Element for 2 - 30 MHz $60.00

Bencher Keyer $50.00

Ham Key $40.00

MFJ - 1278 TNC ALL MODE $80.00

(2) MFJ-1272B TNC/MIC Switch.....$10.00 each

Heil HM-10-5 Desk Microphone Wired For Yaesu.....$70.00

THANK YOU

3416. FS: Speaker for Drake 2B

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-03 03:14:16 UTC
From: Sidevalve <Sabbatai_zvi@hotmail.com>
Message-ID: <9359su46bnujdq2ia1m71g7obdg1riimav@4ax.com>
Source record: 37239
Cross-posted to: rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

FOR SALE

Drake deluxe speaker for model 2B receiver. Very good condition. Has been tastefully
modified slightly on the front, with the addition of a plate and jacks for
1/4" and 1/8" connectors. Speaker is better than the original.
Cabinet looks very nice. Will sell for $30.00 plus shipping
Picture available on request

3417. WTB: National NC-270 front panel

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-03 03:53:49 UTC
From: ezela57383@aol.com
Message-ID: <20021102225349.04157.00002235@mb-mo.aol.com>
Source record: 37240

Wanted----front panel for National NC-270 receiver. Will also consider NC-270 parts rig if panel is in good shape.

thanks

Emil
KA8GEF

3418. WTB: Hallicrafters SX-62 bezel

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-03 03:55:50 UTC
From: ezela57383@aol.com
Message-ID: <20021102225550.04157.00002236@mb-mo.aol.com>
Source record: 37241

Wanted---bezel (gray, frames the slide rule dial glass) for the Hallicrafters SX-62 shortwave receiver. Hallicrafters 'h' emblem not important.

Thanks

Emil
KA8GEF

3419. Re: Designing a B+ supply

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-03 04:16:25 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20021102231625.25964.00000285@mb-fg.aol.com>
Source record: 37242

In article <3dc2feca.315576164@news.prodigy.net>, markt@mindmodel.com writes:

>1. Would you rather feed 110vac into the "battery" with a regular
>two-conductor line cord, or would you prefer that it was fed using a
>wall transformer with relatively low voltage like 12vac?

I'd rather have the AC line cord go right into your box, though there are fewer insurance and safety issues for you if you use a wall-wart.

>2. What about the filament supplys? Would you like this same battery
>to have a separate output for filament voltage, or should that be a
>separate box (looking like an "A" battery for instance)?

ISTR some old portables used an all-in-one battery that had both A and B. Even when not, I'd like the option to buy your box with "A" built in. Two separate boxes, with two line cords or wall warts, is messy.

Have you posted this rec.antiques.radio+phono, where it will be more effective?
--Mike K. AA1UK

Oscar loves trash, but hates Spam! Delete him to reply to me.

3420. WTB Two OA2 vr tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-03 05:05:58 UTC
From: "Jim L." <jfladd@flash.net>
Message-ID: <3DC4B081.6EC50075@flash.net>
Source record: 37243

Need couple of OA2's for a screen supply. Jim in Mich.
jfladd@flash.net

3421. Re: FS: Tempo One and AC/One - EXCELLENT

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-03 07:10:13 UTC
From: radiosam@wongfaye.com
Message-ID: <823e3267.0211022310.73f414a1@posting.google.com>
Source record: 37144
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace

Why is it that so many people feel that they need to split the radio
and power supply? Is a Tempo power supply really worth selling
separately?

Sidevalve <Sabbatai_zvi@hotmail.com> wrote in message
news:<gq68sugibeo6rgsdbfkknjrsok73b77ul3@4ax.com>...
> For sale:
>
> Tempo One HF transceiver.
>
> 240W tube-powered watts of SSB and CW.
> 80, 40, 20, 15, 11m and 10m bands.
> Many features. VOX, PTT, ANL, Calibrator, RIT.
> 120V AC operation. Built at the Yaesu Musen factory in Japan.
>
> Bought new in 1976 for $535.00 - previous owner kept it in remarkably
> good condition for its age. Has original receipts.
>
> Good working condition. Nicest one I have seen in ages.
> Comes with the original manual and a hand microphone
> that was supplied with it.
> Will sell for $225.00 plus shipping
>
> Tempo AC/One power suuply/speaker console for the above radio, with
> connecting cable. Excellent shape - will sell for $125.00 or for
> $75.00 with the above radio.
>
> Digital frequency display for the Tempo One
> Mattco model 745. Connects via SO-239 connectors.
> Will sell for $125.00 alone or for $85.00 with the above radio
>
> I also have a Shure 444 desk microphone that is wired for the
> Tempo One, and in very nice clean condition.
> Ready to go for $45.00

3422. Re: Info needed - Eldico SSB-1000 Amp

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-03 07:14:53 UTC
From: Doug <dslosty@pipeline.com>
Message-ID: <l1j9su0c6riotap09k6cr2o9jn1s40isdp@4ax.com>
Source record: 37145

On Sat, 02 Nov 2002 19:23:35 -0600, Don Kiefer
<dgkiefer_no_spam@airmail.net> wrote:

>Does anyone know what the value of this amplifier is? A good
>friend of mine is selling his, and neither of us really knows just
>what a fair price would be. It is in good condition. So any help
>would be greatly appreciated.
>
>Thanks Don W5QXK

That's a very rare amp.
However, rarity alone doesn't determine value, demand does.
The Eldico transmitters and receivers bring a fair price since they
are sort of a copy of the Collins S-line.

I suppose that someone with an Eldico station who wants a complete
setup might pay a lot for your amp, otherwise anything from $250 to
$500 might be a fair price. With something this rare, there's no
consistent market price.

73,

Doug/WA1TUT

3423. Info on Hellicrafters Sky Challenger receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-03 09:17:49 UTC
From: Nico van Dongen <nico.vandongen@compaq.com>
Message-ID: <1R5x9.2$%i6.104548@news.cpqcorp.net>
Source record: 37146

I've been offered a 1939 Hellicrafters Sky Challenger receiver.

Can someone tell me if this is something special from a collectors point of view and what a reasonable price is for this receiver when in good condition?

Regards,

Nico PA3ESA

3424. Early oscilloscope/Mod monitor

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-03 11:49:54 UTC
From: "owen.home" <owen.home@ntlworld.com>
Message-ID: <x68x9.634$oL4.50330@newsfep1-win.server.ntli.net>
Source record: 37147

Help
I'm trying to identify the manufacturer of an early oscilloscope, the only info on it is a logo consisting of an M with a CRT schematic symbol running up the centre of the letter and the model number is B100.
The unit is very primitive consisting of an L shaped chassis with the CRT, which is missing, apparently completely exposed but resting on a half circle channel at the top of the L and the only controls being brightness and focus on a panel at the foot of the L. I think it's basically just a power supply with direct connections to the deflection plates on screw terminals at the back so it may not be an oscilloscope but an AM modulation monitor as there's no timebase shown - unless they were external then?
The spec plate specifies 110-245volts AC at 50 Hz so it could be British/European.
Any help/ideas or clues as to maker or type numbers for early CRTs would be useful - I want to get it working!
Thanks
John

3425. FS: Drake 2B Speaker

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-03 12:40:33 UTC
From: Sidevalve <Sabbatai_zvi@hotmail.com>
Message-ID: <296asu4ourfdkb8t1c4lnmvmnjqpq0k49d@4ax.com>
Source record: 37148
Cross-posted to: alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.boatanchors

Drake deluxe speaker for model 2B receiver. Very good condition. Has
been tastefully
modified slightly on the front, with the addition of a plate and jacks
for
1/4" and 1/8" connectors. Speaker is better than the original.
Cabinet looks very nice. Will sell for $30.00 plus shipping
Picture available on request

3426. FS: 6JS6C Tubes, NIB

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-03 12:42:12 UTC
From: Sidevalve <Sabbatai_zvi@hotmail.com>
Message-ID: <mc6asu4rihgrv64elkihhbv8sq0f9g0maq@4ax.com>
Source record: 37149

FOR SALE:

Pair of new in box 6JS6C transmitting tubes.

Available for $48.00 plus shipping.

E-mail me to arrange purchase.

3427. Re: FS: Tempo One and AC/One - EXCELLENT

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-03 12:45:24 UTC
From: Sidevalve <Sabbatai_zvi@hotmail.com>
Message-ID: <3g6asuoqoasrv8hfdqslnn1hds1h9qb8vd@4ax.com>
Source record: 37150
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace

On 2 Nov 2002 23:10:13 -0800, radiosam@wongfaye.com (Radiosam) was
like:

>Why is it that so many people feel that they need to split the radio
>and power supply? Is a Tempo power supply really worth selling
>separately?

PLEASE - feel free to buy them together. That is why I offered the
power supply at a lower price if you buy it with the radio, so you can
keep them together!

Sometimes a guy already has the power supply and needs the radio.
Sometimes a guy already has the radio and needs the power supply.

It happens.

3428. FS: Heathkit MM-1 VOM meter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-03 13:13:44 UTC
From: WZ1U <wz1u@attbi.com>
Message-ID: <gq7asuobc1b58asknap37eekqj80dmiuno@4ax.com>
Source record: 37151

I have for sale in very good condition a Heathkit model MM-1 VOM...It comes with the orginal manual and probes....I will take $20 plus shipping. If you have any questions I can be reached at (508) 821-2993 or email.......WZ1U Steve / Lakeville, Ma.

3429. FS: Meters

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-03 13:22:33 UTC
From: Sidevalve <Sabbatai_zvi@hotmail.com>
Message-ID: <ao8asu06fl2g64m5aa27jnk49m6se6ftll@4ax.com>
Source record: 37152

METERS

Nice round voltmeter with keystone face appears to be from a General
Radio Company RF voltmeter. Scales calibrated in VHF 0 - 0.4 and UHF
0-2 with a dBm scale up to +4 DBm.
Made for 2-/14" round hole. Great looking meter. Ideal as spare part
for your test gear. Will sell for $5.00

Phasetron 0 - 300 A DC, new meter in box. Yes, it's NOT 300 mA!
Needs shunt. Has black case and is 3" in diameter.
Very nice looking. Available for $8.00

Tiny meter - black. Looks like antique type. Dimensions 1-1/8"
diameter
with mounting hardware for 1" diameter hole.
Two are marked 0 - 12 X 1000 FT. The other reads 0 - 1.
QTY 3 available for $3.00 each

6A DC meter by Prime Co. of Ohio. Rectangular face dimensions 2.25"
wide X 1.375" high.
Overall dimensions are 2.25" wide X 2.375" high.
QTY 1 only for $2.00

E-mail me for pictures

3430. FS: Electrovoice Ham Desk Microphone

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-03 13:37:44 UTC
From: Sidevalve <Sabbatai_zvi@hotmail.com>
Message-ID: <ti9asuc1el61ra9tkka943giv16kav73de@4ax.com>
Source record: 37153
Cross-posted to: rec.radio.amateur.boatanchors,alt.ham-radio.marketplace,rec.radio.swap

FOR SALE:

Electrovoice 621L Top quality desk mic.

Low Impedance. Nice locking PTT bar etc. A great sounding microphone
with that famous Electrovoice quality.

Picture is at:
http://home.cfl.rr.com/happysurfer/imag/ev621.jpg

Selling this one for $75.00 plus shipping

E-mail me to arrange purchase.

3431. Re: FS/Trade: Western Union Teletype

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-03 13:52:40 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <IS9x9.84200$vq2.2601667@news1.east.cox.net>
Source record: 37154

Probably a model 100, I had a few a LONG time ago.
Only problem with the WU machines is the stop bit is
a long as the data bits, so they can have trouble
syncing up at times -- although mine worked quite well.
Nice little units, if it is the 100.

Pete

"Dbowey" <dbowey@aol.com> wrote in message
news:20021030203629.25985.00002568@mb-fc.aol.com...
> << have a Teletype Machine. Marked Western Union. >>
>
>
> What is the model number? Is it a tape or paper roll type? What is the
baud
> rate, or words-per-minute rate?
>
> Don

3432. FS: Hallicrafters S-38B

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-03 14:13:33 UTC
From: Sidevalve <Sabbatai_zvi@hotmail.com>
Message-ID: <lnbasuk98iqa295fkkg9f4dqc8jb3u5stp@4ax.com>
Source record: 37155

FOR SALE:

Hallicrafters S-38B shortwave receiver in very good condition.
Works fine. Unmodified. One small knob is non-original but fits in
well.

Available for $65.00 plus shipping

E-mail me to arrange purchase

3433. WTB: Millen 90652 GDO manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-03 14:13:42 UTC
From: k9sqg@aol.com
Message-ID: <20021103091342.07852.00002332@mb-fl.aol.com>
Source record: 37156

Need an original manual for the solid state Millen grid dip meter. I already have a copy.

Thanks for reading the posting.

Evan

3434. Re: FS/Trade: Western Union Teletype

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-03 14:39:05 UTC
From: Chuck/KE4ETH <chuck_hawks@hotmailnospamorama.com>
Message-ID: <Nkax9.7842$eM3.7600@news.bellsouth.net>
Source record: 37157

Back in the '70's I had a 100, and used it as the printer for a computer.
Talk about slow and noisy.

--
73,
Chuck
KE4ETH
Remove the obvious from Email.

" Uncle Peter" <radioconnectionNO@cox.netSPAM> wrote in message
news:IS9x9.84200$vq2.2601667@news1.east.cox.net...
> Probably a model 100, I had a few a LONG time ago.
> Only problem with the WU machines is the stop bit is
> a long as the data bits, so they can have trouble
> syncing up at times -- although mine worked quite well.
> Nice little units, if it is the 100.
>
> Pete
>
> "Dbowey" <dbowey@aol.com> wrote in message
> news:20021030203629.25985.00002568@mb-fc.aol.com...
> > << have a Teletype Machine. Marked Western Union. >>
> >
> >
> > What is the model number? Is it a tape or paper roll type? What is
the
> baud
> > rate, or words-per-minute rate?
> >
> > Don
>
>

3435. For Trade: LDG RT-11 for LDG AT-11 MP

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-03 15:03:51 UTC
From: NZ8J <nz8j@woh.rr.com>
Message-ID: <rVax9.25722$yY.2599736@twister.neo.rr.com>
Source record: 37158
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I have a month old mint condition LDG RT-11 160-6 meter remote antenna tuner with the RT-11 remote control unit and interconnecting cables that I would like to trade for a LDG AT-11 MP in like condition. The RT-11 was only used in the shack, and I would like the AT-11 MP that has the built in meters. Thanks Tim NZ8J

3436. WANTED INFO AT-611

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-03 16:09:51 UTC
From: Keith Densmore <densmore@idirect.com>
Message-ID: <usaihihm2hmh8e@corp.supernews.com>
Source record: 37159

Greetings to all on net,

Does anyone, anwhere have service info for a Wandel-Goltermann Selective Level Meter model AT-611. Been searching almost a year now, please help if you can.

Thanks,
Keith, ve3gem
densmore@idirect.com

3437. WTB- Nems-Clarke stuff

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-03 16:18:24 UTC
From: Keith Densmore <densmore@idirect.com>
Message-ID: <usaj1jiu52vpfc@corp.supernews.com>
Source record: 37160

Greetings to all aboard,

I have found a Nems-Clarke VHF receiver R-1037G.
Very nice looking machine, 4 panel meters and a pan display. Does anyone have any service info for one of these or any accessories, tuning modules, etc.?

Thanks for all your help.

Keith, ve3gem
densmore@idirect.com

3438. Re: Wanted: BIRD meters, slugs, accys

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-03 16:26:27 UTC
From: "G.p.G. (DS1)" <K9OY@aamerican.com>
Message-ID: <3DC54E33.BA821C01@aamerican.com>
Source record: 37161
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

BUT NOT ANY BIRD 4410 meter SLUGS!

Gregory (K9OY)....

Radiodan W7RF wrote:

> WANTED:
> Your excess BIRD wattmeters, slugs, and other BIRD prodcuts.
> What have you?
>
> Send your list for quote.
>
> --
> 73, Dan Magro W7RF, (President WARC 1999, member SCDXC, SCCC)
> Manufacturers Rep & Distributor for HENRY RF Power Amplifiers.
> BIRD Power Measuring equipment, the WORLD standard!
> Tohtsu coaxial relays, Samlex power supplies, IIX welded steel accys
> www.radiodan.comï¿½ï¿½ï¿½ RFpower@radiodan.com
> A trip to our web site is worth the click!

3439. SOLD: Heathkit MM-1 VOM

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-03 16:58:20 UTC
From: WZ1U <wz1u@attbi.com>
Message-ID: <71lasukmrrjn0ugs4pjgu55gojjolv1gs8@4ax.com>
Source record: 37162

SOLD !

3440. FS/Trade Hallicrafters SX-100 MK1A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-03 17:09:04 UTC
From: sp600historian@aol.com
Message-ID: <20021103120904.07619.00002347@mb-mn.aol.com>
Source record: 37163

Hallicrafters SX-100 MK1A recapped, retubed, aligned, filter electrolytic replaced, original manual. $300 shipped continental U.S.

Or, will trade for an "ORIGINAl" Hammarlund SP-600 cabinet and a little boot.

Les Locklear
SP-600 Historian
http://www.hammarlund.info/

3441. Need: TCS tx tuning lock lever.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-03 18:44:16 UTC
From: "D. S. Platt" <jeepp@erols.com>
Message-ID: <3DC56E80.31669892@erols.com>
Source record: 37164

Yep, that's all. I need one of the little steel lock levers that's located below 2 of the TCS transmitter tuning controls. FYI, to remove the item, one removes the knob, then the 2 phillips-head screws. The lock assy. then just falls out. I just need the metal part. If you have one that's good or a tad rusted, no problem. Thanks. de K3HVG

3442. FS: CV-60 Demodulator

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-03 20:33:18 UTC
From: Michael Melland <w9wis@charter.net>
Message-ID: <usb1tceh6q792f@corp.supernews.com>
Source record: 37165

Got this from a guy that received it years ago via MARS. US Navy veteran, good condition, working condition unknown. Heavy..... $40 shipped..... $20 you pick it up.
--
Michael Melland, W9WIS
Winneconne, Wisconsin USA EN54pc
qrp-l #1656 - qrparci # 9875 - iparc #252
ars #1075 - http://webpages.charter.net/w9wis/

3443. Re: Allan R Fallas of Prince George British Columbia is a big ripoff

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-03 21:44:29 UTC
From: TellTheTruth <tellthetruth@every.net>
Message-ID: <1Ngx9.23662$VJ5.1405849@bgtnsc05-news.ops.worldnet.att.net>
Source record: 37166

So we treat Canada the same as Nigeria?

Works for me, it's my money.

"Sidevalve" <Sabbatai_zvi@hotmail.com> wrote in message
news:lmniruc316j7ohh57jfv4sj0tavomhg2a9@4ax.com...
> On Sun, 20 Oct 2002 10:25:39 GMT, "The Tube Man"
> <thetubeman@earthlink.net> was like:
>
> >Allan R Fallas is a lier, con-man and thief. I sent him $800 ane
rerceived
> >nothing but lies in return.
> >
> >"gw" <gw@webhideout.com> wrote in message
> >news:235a74db.0210050608.20aa7dbe@posting.google.com...
> >> Please do not deal with this punk. He is a complete ripoff and a
> >> fraud. If you deal with him, his modus operendi is for you to send him
> >> the mo and he will send you the item. But the item never arrives,
> >> after you send him the money. So be warned.
> >>
> >> GW.
>
> Interesting - it's OFTEN British Columbia where the amateuir radio
> thievery comes from.
>
> I wonder if this is all the same guy using fake names.
>
> It was VE8AA / Chris Pringle last time (what a name eh?)
>
> Have you tried contacting the Royal Canadian Mounted Police office in
> Prince Georges?
>
> I am VERY wary of sending any money to Canada for things nowadays.
> You hear so many stories like this from the B.C. area.
>

3444. Re: Where to purcahse tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-03 23:08:44 UTC
From: Chuck/KE4ETH <chuck_hawks@hotmailnospamorama.com>
Message-ID: <UZkx9.348$bE1.183@news.bellsouth.net>
Source record: 37174

Thank you. Just the type of info I was looking for.

--
73,
Chuck
KE4ETH
Remove the obvious from Email.

"SAM" <jcplpsm@aol.communicate> wrote in message
news:20021102213901.02571.00001110@mb-df.aol.com...
> >I am restoring a Henry Tempo One and need to retube. I realixe that there
> >are many places on the internet to purchase them. I am interested in who
has
> >the best service. Price is of importance, but I can get that from the
net.
>
> http://www.radiotubesupply.com/ I don't think you can find better people
and
> their prices are very competitive.
>
> Scott M.

3445. FS: R 46 B Hallicrafters Speaker

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-04 00:15:37 UTC
From: ldaniel102@aol.com
Message-ID: <20021103191537.04270.00002755@mb-mo.aol.com>
Source record: 37167

For Sale. Good condition Hallicrafters R46-B speaker. $40 plus postage.
Thanks Larry

3446. FS: Heathkit QF-1 Q-Multiplier

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-04 00:16:33 UTC
From: ldaniel102@aol.com
Message-ID: <20021103191633.04270.00002758@mb-mo.aol.com>
Source record: 37168

For Sale. A nice Heathkit QF-1 Q Multiplier. $20 plus postage. Thanks Larry

3447. for sale... Heathkit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-04 00:59:32 UTC
From: "M. Kassay" <mkx@sympatico.ca>
Message-ID: <3DC5C674.74DAA636@sympatico.ca>
Source record: 37169
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

>

WANTED:
Heathkit weather station

Heathkit ID-2295 rain gauge

Heathkit brown Heath desk mic - hdp-121

For Sale...
Heathkit ORIGINAL MANUALS... price includes shipping !

Heath HW-101 hf rig manual $16 US

Heath HW-100 hf rig manual $10 US

Heath SA-2060A tuner $13 US

Heath SB-303 hf rx $14 US

Heath HP-23a $9 US

Heath DX-60 tx $12 US

Heath IM-11 vtvm $8 US

Heath HP-23 pwr sup $9 US

Heath SB-600 spkr $8 US

Heath HD-15 phone patch $7 US

Heath HN-31 cantenna $7 US

Heath IO-102 scope $10 US

Heath HP-13a pwr supply $9 US

Heath HD-1234 ant switch $8 US

Heath HM-9 qrp wattmeter $9 US

Heath SB-300 spec sheet $7 US

Heath HW-202 2m rig $12 US

Heath HM-2102 swr/pwr meter $9 US

Heath GD-1021 photo relay $8 US

Heath V-6 VTVM $8 US

Heath VF-1 ext VFO $10 US

Heath HM-11 swr/pwr meter $9 US

Heath HW-2036-3 pwr supply $10 US

Heath IM-11 vtvm $8 US

Heath SB-401 tx $14 US

Heath GC-1005 clock $10 US

Heath HM-102 rf pwr meter $9 US

Heath HWA-7-1 pwr supply $11 US

EQUIPMENT for SALE....

Heath HWA-202-1 pwr supply $25 US

Heath HD-1234 antenna switch $25 US

Heath HW-202 2m rig $20

Heath HW-12a $30 US

Heath HP-23 $40 ea.

Heath PM-2 mobile F/S meter (cracked lens) $14 US shipped

SB-630 station console mint $75 US

AM-2 swr/pwr meter $15 US

IT-27 trans checker $13 US

Digital techniques books x2 $15 US

VHF engineering synthesizer $15 US

SB-401 transmitter w/band pack $100 US

SB-600 speaker $30 US

CW filter 404-284-1 $42 US shipped

shipping extra on equipment.
For further info, pls send me an Email.
--
73 Mike
VE3MKX / VA3HKT

3448. FS: QST Collection

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-04 01:27:42 UTC
From: Joel Levine and Barbara Pickell <WB2BMH@optonline.net>
Message-ID: <i2kx9.4152$0x.257@news4.srv.hcvlny.cv.net>
Source record: 37170

Hi:

I have for sale a collection of QSTs --continuous from Jan 1925 to July 1999-good condition. Best reasonable offer.

73

Joel WB2BMH

3449. Old Hammerlund recommendations?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-04 02:00:57 UTC
From: robmurr@aol.com
Message-ID: <20021103210057.10984.00000176@mb-fh.aol.com>
Source record: 37171

I was at a hamfest this weekend and saw about 4 nice looking Hammarlund
hq-140? hq-160 I forget the model numbers...I would like one of these and
to be able to use it also...I have plenty of local help to restore one but I
would like to hear which models might be better than others.
Google searching never got me a complete list of which models exist.
does anyone know?
Thanks Rob

3450. Re: Wanted: BIRD meters, slugs, accys

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-04 02:14:13 UTC
From: Radiodan W7RF <RFpower@radiodan.com>
Message-ID: <VJkx9.1011$5B.18453@rwcrnsc54>
Source record: 37172
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Thanks for the help Greg, but I'll buy what I want!

--
73, Dan Magro W7RF, (President WARC 1999, member SCDXC, SCCC)
Manufacturers Rep & Distributor for HENRY RF Power Amplifiers.
BIRD Power Measuring equipment, the WORLD standard!
Tohtsu coaxial relays, Samlex power supplies, IIX welded steel accys
www.radiodan.com RFpower@radiodan.com
A trip to our web site is worth the click!

"G.p.G. (DS1)" <K9OY@aamerican.com> wrote in message
news:3DC54E33.BA821C01@aamerican.com...
> BUT NOT ANY BIRD 4410 meter SLUGS!
>
> Gregory (K9OY)....
>
> Radiodan W7RF wrote:
>
> > WANTED:
> > Your excess BIRD wattmeters, slugs, and other BIRD prodcuts.
> > What have you?
> >
> > Send your list for quote.
> >
> > --
> > 73, Dan Magro W7RF, (President WARC 1999, member SCDXC, SCCC)
> > Manufacturers Rep & Distributor for HENRY RF Power Amplifiers.
> > BIRD Power Measuring equipment, the WORLD standard!
> > Tohtsu coaxial relays, Samlex power supplies, IIX welded steel accys
> > www.radiodan.com RFpower@radiodan.com
> > A trip to our web site is worth the click!
>

3451. Re: Old Hammerlund recommendations?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-04 02:46:11 UTC
From: sp600historian@aol.com
Message-ID: <20021103214611.23432.00001480@mb-cr.aol.com>
Source record: 37173

<< Subject: Old Hammerlund recommendations?
From: robmurr@aol.com (ROBMURR)
Date: Sun, Nov 3, 2002 8:00 PM
Message-id: <20021103210057.10984.00000176@mb-fh.aol.com>

I was at a hamfest this weekend and saw about 4 nice looking Hammarlund
hq-140? hq-160 I forget the model numbers...I would like one of these and
to be able to use it also...I have plenty of local help to restore one but I
would like to hear which models might be better than others.
Google searching never got me a complete list of which models exist.
does anyone know?
Thanks Rob

>>

Check out the Hamarlund web page listed below.

Les Locklear
SP-600 Historian
http://www.hammarlund.info/

3452. FA: Weston Meter Repair Toolkit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-04 02:49:13 UTC
From: David Ross <ross@hypertools.com>
Message-ID: <3DC5E029.A97DA59A@hypertools.com>
Source record: 37175

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1395529203

73
N7EPI

3453. Redi-Kilowatt 401 schematic Needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-04 03:04:18 UTC
From: VE3AX <ve3ax@sympatico.ca>
Message-ID: <3DC5E3B2.F12AA4C7@sympatico.ca>
Source record: 37176

Anyone have a schematic or experience with these memory keyers from the late 70's?

Thanks

Peter
VE3AX

3454. Re: Info on Hellicrafters Sky Challenger receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-04 03:49:34 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20021103224934.07742.00000277@mb-fl.aol.com>
Source record: 37177

In article <1R5x9.2$%i6.104548@news.cpqcorp.net>, "Nico van Dongen"
<nico.vandongen@compaq.com> writes:

>I've been offered a 1939 Hellicrafters Sky Challenger receiver.
>Can someone tell me if this is something special from a collectors point of
>view and what a reasonable price is for this receiver when in good
>condition?

According to Chuck Dachis' "Radios by Hallicrafters", the "bible" of Halli collectors, this set is the S-15 and was introduced in 1936. His price guide (I emphasize "guide") liasts it as $100 - $150. It has 9 tubes and is a good basic receiver, with tuned RF and two IF stages and BFO. There were fancier Halli's of this vintage, but this set has the distinctive full circle rotating dial and black front panel, and any Ham radio this old that's in good condition and not modified to hell and gone is fairly rare.

Chuck's book has a warning: some models of S-15 have the bottom and front panel as one L-shaped piece of metal, making it "most inconvenient" to get inside for repairs. Check that out before you buy.

Oh yes, there's an S-18 "Sky Challenger II" intro'ed in 1938. That may be what's being offered. It's about the same, but the bandspread is calibrated and there's a separate image rejection tuning circuit and dial -- a real novelty and quite useful if it works. And no mention of the hard-to-open cabinet. This set would be worth having for the unusual image rejector. Valued at $145 - $195. I'd grab this one.
73, Mike K. AA1UK

Oscar loves trash, but hates Spam! Delete him to reply to me.

3455. Re: Old Hammerlund recommendations?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-04 03:49:35 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20021103224935.07742.00000278@mb-fl.aol.com>
Source record: 37178

In article <20021103210057.10984.00000176@mb-fh.aol.com>, robmurr@aol.com (ROBMURR) writes:

>I was at a hamfest this weekend and saw about 4 nice looking Hammarlund >hq-140? hq-160 I forget the model numbers...I would like one of these and >to be able to use it also...I have plenty of local help to restore one but I >would like to hear which models might be better than others.

Generally, with HQ numbers of 120 or higher, the higher the number, the more recent and better is the receiver. The highest is the HQ-180, a very fine radio. The 170 is very similar but ham-bands only. I believe the HQ-160 was the first dual-conversion, but 140 and 150 are good too.

All these sets have six bands, unlike some later, cheaper Hammarlunds. All Hammarlund receivers are easy to work on underneath (well maybe not the Super-Pro models, but the HQs are laid out well).

There were no "really cheap" Hammarlunds -- all had at least a tuned RF stage and two IFs, and some kind of selectivity aid -- xtal filter, Q-multiplier, or tuned IF bandpass. You will be happy with any of them. --Mike K. AA1UK

Oscar loves trash, but hates Spam! Delete him to reply to me.

3456. Re: Old Hammerlund recommendations?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-04 04:49:42 UTC
From: Dan Robinson <darobin@his.com>
Message-ID: <B9EB6696.21D25%darobin@his.com>
Source record: 37179

The exception I believe is the HQ200 which doesn't come
up to the HQ180s in quality...

> From: knudsenmj@aol.com.Oscar (Mike Knudsen)
> Organization: AOL http://www.aol.com
> Newsgroups: rec.radio.amateur.boatanchors
> Date: 04 Nov 2002 03:49:35 GMT
> Subject: Re: Old Hammerlund recommendations?
>
> In article <20021103210057.10984.00000176@mb-fh.aol.com>, robmurr@aol.com
> (ROBMURR) writes:
>
>> I was at a hamfest this weekend and saw about 4 nice looking Hammarlund
>> hq-140? hq-160 I forget the model numbers...I would like one of these and
>> to be able to use it also...I have plenty of local help to restore one but I
>> would like to hear which models might be better than others.
>
> Generally, with HQ numbers of 120 or higher, the higher the number, the more
> recent and better is the receiver. The highest is the HQ-180, a very fine
> radio. The 170 is very similar but ham-bands only. I believe the HQ-160 was
> the first dual-conversion, but 140 and 150 are good too.
>
> All these sets have six bands, unlike some later, cheaper Hammarlunds.
> All Hammarlund receivers are easy to work on underneath (well maybe not the
> Super-Pro models, but the HQs are laid out well).
>
> There were no "really cheap" Hammarlunds -- all had at least a tuned RF stage
> and two IFs, and some kind of selectivity aid -- xtal filter, Q-multiplier, or
> tuned IF bandpass. You will be happy with any of them. --Mike K. AA1UK
>
> Oscar loves trash, but hates Spam! Delete him to reply to me.

3457. Re: Old Hammerlund recommendations?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-04 06:14:20 UTC
From: malemd2@aol.com
Message-ID: <20021104011420.07814.00002927@mb-fl.aol.com>
Source record: 37180

i have 30 hammarlunds what do you need it to do????

3458. Re: Old Hammerlund recommendations?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-04 06:38:34 UTC
From: Bill M <exray@no>
Message-ID: <usc5aceevq6m46@corp.supernews.com>
Source record: 37181

Path:

sn-us!sn-xit-01!sn-xit-04!supernews.com!newsswitch.lcs.mit.edu!newsxfer.visi.net!nntp1.roc.gblx.net!nntp.gblx.net!nntp.gblx.net!ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines:
7
X-Admin:
news@aol.com
From:
robmurr@aol.com (ROBMURR)
Newsgroups:
rec.radio.amateur.boatanchors
Date:
04 Nov 2002 02:00:57 GMT
Organization:
AOL http://www.aol.com
Subject:
Old Hammerlund recommendations?
Message-ID:
<20021103210057.10984.00000176@mb-fh.aol.com>
Xref:
sn-us rec.radio.amateur.boatanchors:91241

I was at a hamfest this weekend and saw about 4 nice looking Hammarlund
hq-140? hq-160 I forget the model numbers...I would like one of these
and
to be able to use it also...I have plenty of local help to restore one
but I
would like to hear which models might be better than others.
Google searching never got me a complete list of which models exist.
does anyone know?
Thanks Rob
Path:

sn-us!sn-xit-01!sn-xit-04!supernews.com!news.maxwell.syr.edu!newsfeed1.cidera.com!Cidera!ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines:
22
X-Admin:
news@aol.com
From:
knudsenmj@aol.com.Oscar (Mike Knudsen)
Newsgroups:
rec.radio.amateur.boatanchors

Date:
04 Nov 2002 03:49:35 GMT
References:
<20021103210057.10984.00000176@mb-fh.aol.com>
Organization:
AOL http://www.aol.com
X-Newsreader:
Session Scheduler (Queue Name: gng-fl)
Subject:
Re: Old Hammerlund recommendations?
Message-ID:
<20021103224935.07742.00000278@mb-fl.aol.com>
Xref:
sn-us rec.radio.amateur.boatanchors:91248

In article <20021103210057.10984.00000176@mb-fh.aol.com>,
robmurr@aol.com
(ROBMURR) writes:

>I was at a hamfest this weekend and saw about 4 nice looking Hammarlund
>hq-140? hq-160 I forget the model numbers...I would like one of these and
>to be able to use it also...I have plenty of local help to restore one but I
>would like to hear which models might be better than others.

Generally, with HQ numbers of 120 or higher, the higher the number, the
more
recent and better is the receiver. The highest is the HQ-180, a very
fine
radio. The 170 is very similar but ham-bands only. I believe the
HQ-160 was
the first dual-conversion, but 140 and 150 are good too.

All these sets have six bands, unlike some later, cheaper Hammarlunds.
All Hammarlund receivers are easy to work on underneath (well maybe not
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Super-Pro models, but the HQs are laid out well).

There were no "really cheap" Hammarlunds -- all had at least a tuned RF
stage
and two IFs, and some kind of selectivity aid -- xtal filter,
Q-multiplier, or
tuned IF bandpass. You will be happy with any of them. --Mike K.
AA1UK

Oscar loves trash, but hates Spam! Delete him to reply to me.

There are too many exceptions to make the numbering scheme a coherent
measure of quality.

-Bill Meacham WX4A/KP4
ex- WN4SXX, WB4SXX, WB4SXX/C6A, V47NX, VP2EBM, VP2ES, VP2SX (1980)
DXCC, WAS, WAC QRP#4730 160 cfmd
Lat/Long:

http://terraserver.homeadvisor.msn.com/image.aspx?S=11&T=1&X=595&Y=5006&Z=20&W=0
See my Homepage: www://www.sparkbench.com
<on/beep>
PGP Key: ASJASFJDIOQ30946509,KNMFCGMLSKDMFHG
SDFLGL';SL;',MSFD.,B
DSAF,LB;LSKB;
AKGFLASKGLKVB

SFDGLA
LGF
';LSADG
/out

3459. Re: Tube info on 572B

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-04 10:30:14 UTC
From: "ckh - Too Much SPAM"
Message-ID: <hdwX38NCLQJC-pn2-3gsktyC9FqWr@localhost>
Source record: 37182

On Sat, 2 Nov 2002 00:26:31, Edward Knobloch <e.knobloch@verizon.net>
wrote:

> Hi, Gang
>
> I'd like to know who designed the 572B power triode.
> Was it United Electron of Newark NJ?, some ads said UE-572B.
> For that matter, I know there was once a 572A,
> which was the tube originally provided with the Hammarlund HXL-1 linear,
> but I have never heard of a live specimum of a plain vanilla 572.
> Has anyone seen one?
>
> Early ads for the 572B called it the 572B/T-160L.
> Does that mean that Taylor tubes made them, and rated them as 160W plate
> dissipation?
> Why the "L" designation? - that would imply a low mu tube, but the 572B
> was a high mu tube.
>
> Enquiring minds want to know.
>
> 73,
> Ed K4PF

Let us know what you find out.

There are endless bits of history that should be captured before they
vanish.

What happened at the end of Signal/One. I ran into a guy at a hamfest
who said that Signal/One turned into a scam.

What happened at the end of Heathkit? How did they close it down?
What happened to unsold kits and parts?

What happened to that the station that had 36 elements on 20 meters?
Is that antenna still up?

3460. WTB or trade GRC-109

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-04 12:15:51 UTC
From: Nico van Dongen <nico.vandongen@compaq.com>
Message-ID: <Xxtx9.8$fw.294934@news.cpqcorp.net>
Source record: 37183

I'm looking for a GRC-109 installation. Willing to buy or trade. I have a 1990's Spider Military VHF manpack, 30 to 108 MCs or a complete GRC-9 installation complete with DY88 and accessories build by the Lewit Company for trade.

3461. Antenna Reel for Trade

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-04 13:34:28 UTC
From: john price <jm.price@att.net>
Message-ID: <3DC677F1.CFE04C01@att.net>
Source record: 37184
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.aviation.owning

I have a Learadio model RH-4 Junior Unihand Reel
with mounting brackets... I believe this was used
on the Stinson L-5... It is in excellent condition...
It currently does not have the wire, but can put
some on the reel...

I need an RCA AVA-120 reel, which was used on the
Aeronca L3Bs and The Piper L4s... Would like to
make a swap... Or am willing to but an AVA-120,
if anyone has one...

Thanks
John Price
CFII/AGI/IGI
WA2FZW
http://home.att.net/~jm.price

3462. Looking for Wind Generator

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-04 13:38:28 UTC
From: john price <jm.price@att.net>
Message-ID: <3DC678E3.FB84B80E@att.net>
Source record: 37185
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.aviation.owning

Still looking for a General Armature AG-40 wind generator
for my Aeronca L3... Will consider similar equipment...

Thanks
John Price
CFII/AGI/IGI
WA2FZW
http://home.att.net/~jm.price

3463. FS: ENDS TODAY

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-04 13:45:52 UTC
From: Heytubeguy <heytubeguy@worllnet.att.net>
Message-ID: <kSux9.24510$VJ5.1498853@bgtnsc05-news.ops.worldnet.att.net>
Source record: 37186

James Millen Counter, Ant. noise bridge, 4 & 5 pin ceramic sockets: estate items:see heytubeguy under ebay 'seller' for these and other item. Many, many others + 20-30 antique radios coming in the future.
73 Heytubeguy

3464. Re: Designing a B+ supply

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-04 13:59:34 UTC
From: dialcover@webtv.net
Message-ID: <25028-3DC67D46-206@storefull-2315.public.lawson.webtv.net>
Source record: 37187

WHAT BATTERIES DO YOU PLAN TO REPLACE? 5 VOLTS WOULD REQUIRE AT LEAST 2 AMPERES, LOWER VOLTAGES WOULD REQUIRE CORRESPONDING LOWER CURRENT. "B+" DOES NOT TELL US MUCH AS TO THE BATTERY, WHAT VOLTAGE ARE YOU PLANNING TO PROVIDE, 22 1/2, 45, 67 1/2 , 90 135 OR ALL OF THEM. I SELL A 5 V AT 3 A, 30, 60, AND 90 V SUPPLY READY TO GO.

PLEASE EXCUSE CAPS, SHORT REPLIES, STROKE

Bill Turner, WA0ABI, 1117 Pike St., Saint Charles,MO 63301. Phone 636-949-2210

Plastic Dial covers, any size, any shape. $14.00
Glass Dial covers, 2" to 8 7/8" x 1/16", $14.00
Rider Chanayst manual. color cover. $15.00
Rider Chanayst , how to operate it, P.E.GRIVET, $8.00
Radiola II Manual $5.00
Radiola III Manual $5.00
Radiola IIIA Manual $5.00
Radiola Balanced Amplifier Manual $5.00
"I COLLECT ANTIQUE RADIO(space for #) $2.00
Zenith H-500 Manual, color cover, $9.00
Zenith R-600 Manual, color cover, $9.00
Zenith L- 600 Manual, color cover, $9.00
Zenith A-600 Manual, color cover, $9.00
Riders Index, 1 through 22, color cover, $20.00
Coil Forms, 4, 5, and 6, pin, $4.00
RADIOLA Sr. lid display color, $5.00
AERIOLA Jr. lid display, color $5.00
WD-II, with evacuation tip, silver plated. $25.00
WD-II, no evacaution tip, silver plated, $20.00
WD-II, clear glass, no evacuation tip $15.00
1L6, 1LA6 with adaptor. $16.00
UV-199, silver plated, $25.00
6E5, 1629 and adaptor. $16.00

ALL POSTAGE PAID
For a business SASE a copy of the Pocket Resouce Guide and my personal four page catalog of pieces, parts, and manuals.

3465. Re: for sale... Heathkit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-04 14:16:30 UTC
From: Larry Johnson <larryj@teleport.com>
Message-ID: <3DC67D77.41514B0A@teleport.com>
Source record: 37188
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

I'd like the VF-1 VFO Manual if it's still available.

Thanks,

Larry Johnson K7LJ
larryj@teleport.com

"M. Kassay" wrote:
>
> >
>
> WANTED:
> Heathkit weather station
>
> Heathkit ID-2295 rain gauge
>
> Heathkit brown Heath desk mic - hdp-121
>
> For Sale...
> Heathkit ORIGINAL MANUALS... price includes shipping
> !
>
> Heath HW-101 hf rig manual $16 US
>
> Heath HW-100 hf rig manual $10 US
>
> Heath SA-2060A tuner $13 US
>
> Heath SB-303 hf rx $14 US
>
> Heath HP-23a $9 US
>
> Heath DX-60 tx $12 US
>
> Heath IM-11 vtvm $8 US
>
> Heath HP-23 pwr sup $9 US
>
> Heath SB-600 spkr $8 US
>
> Heath HD-15 phone patch $7 US
>
> Heath HN-31 cantenna $7 US
>

> Heath IO-102 scope $10 US
>
> Heath HP-13a pwr supply $9 US
>
> Heath HD-1234 ant switch $8 US
>
> Heath HM-9 qrp wattmeter $9 US
>
> Heath SB-300 spec sheet $7 US
>
> Heath HW-202 2m rig $12 US
>
> Heath HM-2102 swr/pwr meter $9 US
>
> Heath GD-1021 photo relay $8 US
>
> Heath V-6 VTVM $8 US
>
> Heath VF-1 ext VFO $10 US
>
> Heath HM-11 swr/pwr meter $9 US
>
> Heath HW-2036-3 pwr supply $10 US
>
> Heath IM-11 vtvm $8 US
>
> Heath SB-401 tx $14 US
>
> Heath GC-1005 clock $10 US
>
> Heath HM-102 rf pwr meter $9 US
>
> Heath HWA-7-1 pwr supply $11 US
>
> EQUIPMENT for SALE....
>
> Heath HWA-202-1 pwr supply $25 US
>
> Heath HD-1234 antenna switch $25 US
>
> Heath HW-202 2m rig $20
>
> Heath HW-12a $30 US
>
> Heath HP-23 $40 ea.
>
> Heath PM-2 mobile F/S meter (cracked lens) $14 US shipped
>
> SB-630 station console mint $75 US
>

> AM-2 swr/pwr meter $15 US
>
> IT-27 trans checker $13 US
>
> Digital techniques books x2 $15 US
>
> VHF engineering synthesizer $15 US
>
> SB-401 transmitter w/band pack $100 US
>
> SB-600 speaker $30 US
>
> CW filter 404-284-1 $42 US shipped
>
> shipping extra on equipment.
> For further info, pls send me an Email.
> --
> 73 Mike
> VE3MKX / VA3HKT
>

3466. FS: original REALISTIC DX-394 manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-04 15:02:44 UTC
From: Gleason Sackmann <gleason@edu-cyberpg.com>
Message-ID: <Xns92BC5C117CB9Bgleasoneducyberpgcom@216.168.3.44>
Source record: 37189

Selling an original REALISTIC DX-394 manual.

Asking $12.00 with free shipping.

If interested, please contact me.

Thanks.

3467. Re: Wanted: BIRD meters, slugs, accys

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-04 15:36:05 UTC
From: "G.p.G. (DS1)" <k9oyNOSPAMERS@aamerican.com>
Message-ID: <3DC693E4.731C605C@aamerican.com>
Source record: 37190
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

And so will I, and it won't be from you!!!!!!

Gregory (K9OY)

Radiodan W7RF wrote:

> WANTED:
> Your excess BIRD wattmeters, slugs, and other BIRD prodcuts.
> What have you?
>
> Send your list for quote.
>
> --
> 73, Dan Magro W7RF, (President WARC 1999, member SCDXC, SCCC)
> Manufacturers Rep & Distributor for HENRY RF Power Amplifiers.
> BIRD Power Measuring equipment, the WORLD standard!
> Tohtsu coaxial relays, Samlex power supplies, IIX welded steel accys
> www.radiodan.comï¿½ï¿½ï¿½ RFpower@radiodan.com
> A trip to our web site is worth the click!

3468. Re: Wanted: BIRD meters, slugs, accys

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-04 15:36:34 UTC
From: "G.p.G. (DS1)" <k9oyNOSPAMERS@aamerican.com>
Message-ID: <3DC69402.D0F04700@aamerican.com>
Source record: 37191
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

ï¿½

Radiodan W7RF wrote:

> WANTED:
> Your excess BIRD wattmeters, slugs, and other BIRD prodcuts.
> What have you?
>
> Send your list for quote.
>
> --
> 73, Dan Magro W7RF, (President WARC 1999, member SCDXC, SCCC)
> Manufacturers Rep & Distributor for HENRY RF Power Amplifiers.
> BIRD Power Measuring equipment, the WORLD standard!
> Tohtsu coaxial relays, Samlex power supplies, IIX welded steel accys
> www.radiodan.comï¿½ï¿½ï¿½ RFpower@radiodan.com
> A trip to our web site is worth the click!

3469. MII sets FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-04 16:07:07 UTC
From: 106312.1035@compuserve.com
Message-ID: <3dc64141.924490@news.compuserve.com>
Source record: 37192

British A41 backpack, based on PRC-9, set with webbing bag,
two headsets, aerials and webbing bag, good condx, £20

CPRC-26, handset, whip, webbing bag, earth lead,
instruction plate, good condx, £40

plus pp if needed. contact Ben direct on G4BXD@qsl.net

3470. AR-88 speaker FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-04 16:07:16 UTC
From: 106312.1035@compuserve.com
Message-ID: <3dc642e8.1348547@news.compuserve.com>
Source record: 37094

Large AR-88 Speaker, very nice condition.

$30

contact Ben direct on G4BXD@qsl.net

3471. Racal TRA 967B FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-04 16:07:21 UTC
From: 106312.1035@compuserve.com
Message-ID: <3dc69583.267653@news.compuserve.com>
Source record: 37193

RACAL TRA-967B VHF TRCV
30 to 89Mhz in 25Khz steps, includes
handset, aerial, webbing bag, working.
no battery but runs off 12v so easily powered.

£50.

contact Ben direct on G4BXD@qsl.net

3472. Re: Where to purcahse tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-04 16:36:11 UTC
From: kludge@panix.com
Message-ID: <aq67lr$g9i$1@panix2.panix.com>
Source record: 37095

Chuck/KE4ETH <chuck_hawks@hotmailnospamorama.com> wrote:
>I am restoring a Henry Tempo One and need to retube. I realixe that there
>are many places on the internet to purchase them. I am interested in who has
>the best service. Price is of importance, but I can get that from the net.

What tubes do you need? If it's just the finals, it's easy.

Antique Electronics Supply and Triode Electronics both always have good
prices on standard off-the-shelf tubes.
--scott

--
"C'est un Nagra. C'est suisse, et tres, tres precis."

3473. FS Nice EV 664 Mic

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-04 17:28:15 UTC
From: Charles Hugg <chashugg@earthlink.net>
Message-ID: <P6yx9.583$fn6.84431@newsread1.prod.itd.earthlink.net>
Source record: 37096

I have for sale an Electro-Voice Model 664 Dynamic Microphone with connector, but no cable or base. This is the 664 that fits a 418S base. The mic is in nice shape. There are a few minor scuffs, but overall it looks almost new. It works fine. It comes in the original box and includes instructions. Price is $85. Thanks, Charlie Hugg, K5MBX

3474. FA: Tempo One and AC/One

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-04 19:56:30 UTC
From: w1vet@arrl.net
Message-ID: <6516112f.0211041156.1d8d0d64@posting.google.com>
Source record: 37097
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1395426563&rd=1

Buy It Now $150.00

Lot of Pixs also there

3475. Re: Old Hammerlund recommendations?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-04 21:15:09 UTC
From: Pete KE9OA <n.gianakopoulos@worldnet.att.net>
Message-ID: <xrBx9.25017$VJ5.1539955@bgtnsc05-news.ops.worldnet.att.net>
Source record: 37098

The HQ145 was also a dual-conversion receiver, as was the HQ215. The HQ215 was a solid state unit that had intermod problems. What was that super fancy unit, with the gold plated bandswitch? The Pro 310 or something like that? It had a drum type of dial, like the Collins 75A receivers. A friend of mine had two or three of them, and sold them several years back.

Pete

3476. Re: ENDS TODAY

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-04 21:23:07 UTC
From: Thinker <think@spamy.com>
Message-ID: <%yBx9.2137$vZ6.1945757@newshog.newsread.com>
Source record: 37099

An ethical seller would at least put FA in the title.

This guy is a lowlife!

"Heytubeguy" <heytubeguy@worllnet.att.net> wrote in message
news:kSux9.24510$VJ5.1498853@bgtnsc05-news.ops.worldnet.att.net...
> James Millen Counter, Ant. noise bridge, 4 & 5 pin ceramic sockets: estate
> items:see heytubeguy under ebay 'seller' for these and other item. Many,
> many others + 20-30 antique radios coming in the future.
> 73 Heytubeguy
>
>

3477. Re: Old Hammerlund recommendations?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-04 21:26:28 UTC
From: Brian Denley <bdenley@attbi.com>
Message-ID: <8CBx9.9210$Lu1.24750@sccrnsc01>
Source record: 37100

If you look at the schematics on the single conversion Hammarlunds, they are almost identical. The only differences are for the additional features. I have the HQ-150 and it's unique in that it has both a crystal filter and a Q-multiplier. It's a very versatile radio. I recommend it unless you want a dual conversion receiver.

--
Brian Denley
http://home.attbi.com/~bdenley/index.html

"ROBMURR" <robmurr@aol.com> wrote in message
news:20021103210057.10984.00000176@mb-fh.aol.com...
> I was at a hamfest this weekend and saw about 4 nice looking Hammarlund
> hq-140? hq-160 I forget the model numbers...I would like one of these and
> to be able to use it also...I have plenty of local help to restore one but
I
> would like to hear which models might be better than others.
> Google searching never got me a complete list of which models exist.
> does anyone know?
> Thanks Rob

3478. WTB: Astatic D-104

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-04 21:46:14 UTC
From: matchbaux <matchbaux@yahoo.com>
Message-ID: <iVBx9.1224$DP1.470901793@news.inreach.com>
Source record: 37101

Looking for good condition D-104 with the amplfied base
Reasonable price please
email matchbaux(remove nospam)@yahoo.com

3479. AR88 Bath Tub Capacitors.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-04 22:02:37 UTC
From: reader <news.reader@btinternet.com>
Message-ID: <aq6qpt$e9t$1@helle.btinternet.com>
Source record: 37102

Hello All.

Has anyone replaced the innards of the Bath Tub Capacitors used in AR88s?

The "lid" appears to be soldered on and will probably need a lot of heat to unsolder it with risk of setting fire to the oil filling, melting the aluminium casing, or melting the insulation around the tags. I'm tempted to use a "can opener" to remove the back and replace the guts with polypropylene capacitors. The back could be left off, as the chassis will cover the opening.

Any advice?

Thanks

Graham G4ILN

3480. Re: Capacitor help please

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-04 22:36:29 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <NDCx9.87765$vq2.2888835@news1.east.cox.net>
Source record: 37103

Chances are those caps are still good. Worry about the wax
paper and electrolytics first!

Pete

"Martyn" <martyna@bellsouth.net> wrote in message
news:6azw9.3903$oq4.3144@news.bellsouth.net...
> Many thanks Don, you are indeed correct when you ask are they mmFd
> I have appreciated your help and am on the way to ordering some from
Mouser
> and thanks to the dot for his link
> Best Regards
> Martyn
>
>
>

3481. Re: Old Hammerlund recommendations?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-04 22:43:45 UTC
From: Edward Zeranski <ejz@spawar.navy.mil>
Message-ID: <3DC6F821.3070401@spawar.navy.mil>
Source record: 37132

Brian Denley wrote:

> I have the HQ-150 and it's unique in that it has both a crystal filter and a
>Q-multiplier. It's a very versatile radio. I recommend it unless you want
>a dual conversion receiver.
>
Yep! The HQ-150 is a great old set. I think it was near the end of
single conversions for Hammarlund.

>
>

>
>

3482. Re: FS: R 46 B Hallicrafters Speaker

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-04 23:17:19 UTC
From: ldaniel102@aol.com
Message-ID: <20021104181719.25104.00002885@mb-fr.aol.com>
Source record: 37104

Thanks al, the speaker has been sold. Larry

3483. Re: FS: Heathkit QF-1 Q-Multiplier

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-04 23:17:46 UTC
From: ldaniel102@aol.com
Message-ID: <20021104181746.25104.00002886@mb-fr.aol.com>
Source record: 37105

Thanks All, the QF-1 has been sold. Larry

3484. Re: Old Hammerlund recommendations?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-05 00:53:40 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20021104195340.10423.00000517@mb-mh.aol.com>
Source record: 37106

In article <B9EB6696.21D25%darobin@his.com>, Dan Robinson <darobin@his.com>
writes:

>The exception I believe is the HQ200 which doesn't come
>up to the HQ180s in quality...

Yes, I think that was a very late tube model, similar to the one with the
built-in CB transmitter (not a joke, wish it was).

I don't think the original poster needs to worry about the PRO-xxx unit with
the drum dial -- it's a rare collector's item and pretty expensive.

Should mention the Super-Pro sets -- the SP-200 and -400 are nice, with their
continuously variable selectivity, but are old, big, and heav-vy! The 600 is a
great set, but with no bandspread tuning or built-in calibrator. Also heavy
and harder to service. I like mine, but when the day comes that I have room
for only one Hammar it will be the HQ-180. 73, Mike K. AA1UK

Oscar loves trash, but hates Spam! Delete him to reply to me.

3485. Re: Wanted: BIRD meters, slugs, accys

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-05 01:00:33 UTC
From: Larry Johnson <larryj@teleport.com>
Message-ID: <3DC7131B.80C47B0A@teleport.com>
Source record: 37107
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Looks like Gregory's Prozac has run out again.....

"G.p.G. (DS1)" wrote:
>
> And so will I, and it won't be from you!!!!!!
>
> Gregory (K9OY)
>
> Radiodan W7RF wrote:
>
> > WANTED:
> > Your excess BIRD wattmeters, slugs, and other BIRD prodcuts.
> > What have you?
> >
> > Send your list for quote.
> >
> > --
> > 73, Dan Magro W7RF, (President WARC 1999, member SCDXC, SCCC)
> > Manufacturers Rep & Distributor for HENRY RF Power Amplifiers.
> > BIRD Power Measuring equipment, the WORLD standard!
> > Tohtsu coaxial relays, Samlex power supplies, IIX welded steel accys
> > www.radiodan.com RFpower@radiodan.com
> > A trip to our web site is worth the click!

3486. Re: ENDS TODAY

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-05 01:26:24 UTC
From: "Stephen C. Robbins" <srobbinsNoSPaMDUDES@netacc.net>
Message-ID: <3dc71e3d$1@news.netacc.net>
Source record: 37108

"Thinker" <think@spamy.com> wrote in message
news:%yBx9.2137$vZ6.1945757@newshog.newsread.com...
> An ethical seller would at least put FA in the title.
>
>

An intelligent person would realize that the phrase "Ends today" could only refer to an auction. As for ethics, the term implies trustworthiness. Do not see anything in the post to indicate he is unethical or untrustworthy.

Steve

3487. National NC-303 w/ 2 + 6 meter converters and speaker

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-05 01:48:57 UTC
From: k.mccabe@insightbb.com
Message-ID: <36c98545.0211041748.4227255d@posting.google.com>
Source record: 37109

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1395796833

3488. FS QSTs 1925-1999

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-05 02:05:26 UTC
From: Joel Levine and Barbara Pickell <WB2BMH@optonline.net>
Message-ID: <GHFx9.17170$0x.10609@news4.srv.hcvlny.cv.net>
Source record: 37110

Hi:

I have a complete set of QST from Jan 1925 to July 1999 in good condition.
Best reasonable offer for pick-up in Long Island

73

Joel WB2BMH

3489. Re: Old Hammerlund recommendations?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-05 03:38:18 UTC
From: dxlover574738846@aol.com
Message-ID: <20021104223818.27052.00000049@mb-ck.aol.com>
Source record: 37111

>I
>have the HQ-150 and it's unique in that it has both a crystal filter and a
>Q-multiplier. It's a very versatile radio. I recommend it unless you want
>a dual conversion receiver.

THAT, is the one that I want Brian. My 129X coupled with the Q- Multiplier is a dynamic duo. I just got my 140X, I'm still 'going over it'.....but I think the 129X is a better piece, but that's just my opinion.

It seems the 140X isn't a well put together as the 129X. You'd think with it being newer that it would be a little better, but I just don't think that's the case.

Does or has anyone else had the two above mentioned receivers, and can they give me their opinions. I think I'm going to have to get the 140X tuned up, I was a 'little' dissapointed. :-(

WA8007SWL

HQ140X/ HQ129X/ JRC NRD-515 / DX398 / Ross Model 2311/ RCA Victor Strato-World/ DX-399/ DX394/ DX402/ DX100/ Kloss Model One/ Rhapsody Multi-Band

3490. Hammarlund HQ-200 Help

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-05 04:25:45 UTC
From: Chris Dorn <cdorn@telusplanet.net>
Message-ID: <dLHx9.362$1F.147344@news0.telusplanet.net>
Source record: 37112

Hello,

I'm hoping that someone here could help me out. I just picked up a very nice Hammarlund HQ-200. The radio seems to play very well, but it does have a low level buzzy hum (with a little scratchy sound) in the audio. It is not terribly loud, and can be covered with moderate levels of AF gain. The hum does not really change with any of the various functions of the radio. Thinking that it might be power supply filter caps, I soldered in some new electrolytics in parallel with the exisiting can type. No big improvement noted. I tried swapping the final audio tube with another, but it made no difference. Any ideas on where to go from here? Or perhaps some hum is to be expected. One other HQ-200 owner I contacted suggested that no hum was the norm. Thanks for any help.

Chris VE6RDC

3491. Re: Old Hammerlund recommendations?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-05 05:03:45 UTC
From: dxlover574738846@aol.com
Message-ID: <20021105000345.27052.00000053@mb-ck.aol.com>
Source record: 37113

>Does or has anyone else had the two above mentioned receivers, and can they
>give me their opinions.

Scratch that, let me rephrase. Can someone give me their opinion on how the
140X stacks up to the 129X? I got a feeling the 140X wasn't taken to good a
care of. It was also quite beat up when it arrived. :-(

WA8007SWL

HQ140X/ HQ129X/ JRC NRD-515 / DX398 / Ross Model 2311/ RCA Victor Strato-World/
DX-399/ DX394/ DX402/ DX100/ Kloss Model One/ Rhapsody Multi-Band

3492. Re: Designing a B+ supply

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-05 07:59:31 UTC
From: markt@mindmodel.com
Message-ID: <3dc779dc.274948164@news.prodigy.net>
Source record: 37114

Bill,

Well I'm asking now, the design is not cast-in-stone. The B+ supply will definitely by adjustable and regulated from about 15vdc - 120vdc at up to 100ma. I'm not sure about the filament supply, I'm collecting feedback on what people require. It's also looking like I may have two supplies, one that is strictly line powered and another that has is rechargable off of a wall-wart so you could truly "go portable."

Mark

On Mon, 4 Nov 2002 07:59:34 -0600 (CST), dialcover@webtv.net (Bill Turner) wrote:

>WHAT BATTERIES DO YOU PLAN TO REPLACE? 5 VOLTS WOULD REQUIRE AT LEAST 2
>AMPERES, LOWER VOLTAGES WOULD REQUIRE CORRESPONDING LOWER CURRENT. "B+"
>DOES NOT TELL US MUCH AS TO THE BATTERY, WHAT VOLTAGE ARE YOU PLANNING
>TO PROVIDE, 22 1/2, 45, 67 1/2 , 90 135 OR ALL OF THEM. I SELL A 5 V AT
>3 A, 30, 60, AND 90 V SUPPLY READY TO GO.
>
>
>
>PLEASE EXCUSE CAPS, SHORT REPLIES, STROKE
>
>Bill Turner, WA0ABI, 1117 Pike St., Saint Charles,MO 63301. Phone
>636-949-2210
>
>Plastic Dial covers, any size, any shape. $14.00
>Glass Dial covers, 2" to 8 7/8" x 1/16", $14.00
>Rider Chanayst manual. color cover. $15.00
>Rider Chanayst , how to operate it, P.E.GRIVET, $8.00
>Radiola II Manual $5.00
>Radiola III Manual $5.00
>Radiola IIIA Manual $5.00
>Radiola Balanced Amplifier Manual $5.00
>"I COLLECT ANTIQUE RADIO(space for #) $2.00
>Zenith H-500 Manual, color cover, $9.00
>Zenith R-600 Manual, color cover, $9.00
>Zenith L- 600 Manual, color cover, $9.00
>Zenith A-600 Manual, color cover, $9.00
>Riders Index, 1 through 22, color cover, $20.00
>Coil Forms, 4, 5, and 6, pin, $4.00
>RADIOLA Sr. lid display color, $5.00
>AERIOLA Jr. lid display, color $5.00
>WD-II, with evacuation tip, silver plated. $25.00

>WD-II, no evacaution tip, silver plated, $20.00
>WD-II, clear glass, no evacuation tip $15.00
>1L6, 1LA6 with adaptor. $16.00
>UV-199, silver plated, $25.00
>6E5, 1629 and adaptor. $16.00
>
>
> ALL POSTAGE PAID
>For a business SASE a copy of the Pocket Resouce Guide and my personal
>four page catalog of pieces, parts, and manuals.
>
>
>
>

3493. Service: Transformer Rewinding

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-05 11:03:30 UTC
From: GKB <gkbrown@gwi.net>
Message-ID: <oM6dnVQ5rN4eOFqgXTWc3Q@gwi.net>
Source record: 37115

Do you need that choke, power xfrmr or audio xfrmr rewound? E-mail me for a quote.
Thank you,
Gary...WZ1M

3494. Re: Old Hammerlund recommendations?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-05 12:20:15 UTC
From: Bis_Wichy@webtv.net
Message-ID: <15189-3DC7B77F-241@storefull-2218.public.lawson.webtv.net>
Source record: 37116

What type of "listening" did you have in mind??

If it's UTES and HAMS then the higher priced 180's and 170's would be a good choice...

But it want to listen to the BBC, HCJB, VOA, Radio Netherland, DWRadio or Radio Bulgaria or other mega-watt services, might I recommend the lowly HQ-100.

Here is some good reasons for my choice...

1. It's cheap
2. It's smaller and less intrusive
3. Uses common easy to find tubes
4. Low parts count - easy to fix and align
5. With clock - it makes an excellent alarm
6. Works great with a 5' antenna

I have both a SP-600 and HQ-180 in the radio room but I spend most of the time on the HQ-100 because it's in the bed room. When reading a book, I can reach over and flip it on. I wake up to the BCC everyday and I even listen to the local (AM) ball games on it.

The best radio - is the one you use everyday!

You might want to also consider a Hallicrafters S-38C D or E as well. Millions were sold for the same reasons above.

Not the best - but good enough for basic shortwave broadcast listeing.

- WDØHCO -

3495. UHF BC221 /TS-175

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-05 13:11:47 UTC
From: Graham <graham.ogle@ntlworld.com>
Message-ID: <Oj4y9.1036$iQ.82915@newsfep2-win.server.ntli.net>
Source record: 37142

I have recently acquired a UHF version of the BC221 Frequency Meter which covers 85 to 1000MHz. This particular model was tropicalised in 1945 so is a wartime unit. I previously asked about the TS-174 (same item, but 20 to 250MHz) but it seems to be quite a rare meter.

Does anyone have any information on the TS175 or indeed what equipment it was used with.

My knowledge of wartime comms is limited, but I don't remember coming across much equipment that operated above 250MHz and certainly not upto 1GHz. Radar was around 450MHz, but after the Klystron was invented, was this frequency still used?

Any help would be much appreciated.

Thanks

Graham

3496. Re: Hammarlund HQ-200 Help

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-05 16:34:36 UTC
From: Dale Parfitt <parinc@verizon.net>
Message-ID: <3DC7F3A7.2B130DE3@verizon.net>
Source record: 37117

Chris Dorn wrote:

> Hello,
>
> I'm hoping that someone here could help me out. I just picked up a very nice
> Hammarlund HQ-200. The radio seems to play very well, but it does have a low
> level buzzy hum (with a little scratchy sound) in the audio. It is not
> terribly loud, and can be covered with moderate levels of AF gain. The hum
> does not really change with any of the various functions of the radio.
> Thinking that it might be power supply filter caps, I soldered in some new
> electrolytics in parallel with the exisiting can type. No big improvement
> noted. I tried swapping the final audio tube with another, but it made no
> difference. Any ideas on where to go from here? Or perhaps some hum is to be
> expected. One other HQ-200 owner I contacted suggested that no hum was the
> norm. Thanks for any help.
>
> Chris VE6RDC

If the exisitng electrolytics are leaky, parallelling new ones will not be the same as having good caps in there. Try disconnecting the old ones. Besides, if the old ones are leaky, they are drawing supply current- possibly eventually destroying your power transformer.

Dale W4OP

3497. FS: TUBES, receiving, TV & NIXIE

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-05 17:49:46 UTC
From: Murray Pasternack <w6krc@arrl.net>
Message-ID: <_wTx9.400477$o.4576441@news1.west.cox.net>
Source record: 37118
Cross-posted to: misc.invest.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

email w6krc@arrl.net for a detailed list.

3498. Re: Old Hammerlund recommendations?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-05 18:45:27 UTC
From: "D. S. Platt" <jeepp@erols.com>
Message-ID: <3DC811C7.EF87C14B@erols.com>
Source record: 37119

I find that the audio of the HQ-180 is horrible for AM use and are the most expensive of the H-line (excluding certain SP-600's). I much prefer any of the others I have in the collection for "short-wave" listening. These include the HQ120/140/150/160 and the HQ-145. I've never had a 129x, for whatever reason. I guess the the HQ-160 is my favorite, followed closely by the 140 and 150. Either of these 3 can be had at a reasonable price and are readily repairable should the need arise.

3499. Re: AR88 Bath Tub Capacitors.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-05 18:51:58 UTC
From: "D. S. Platt" <jeepp@erols.com>
Message-ID: <3DC8134E.BFA0BABA@erols.com>
Source record: 37120

Graham, I use a quite large "old-tyme" American Beauty iron that will heat the whole bottom up such that I can tap the case and dislodge the solder (don't splash it on you!). Its not a nice chore getting the guts out, either, but it can certainly be done. Maybe I'm not quite the esthetic-prone person, however, as I generally replace the doubles and trips with a terminal board and modern caps. If you've ever see how the Canadian AF modified ARC-5 receiver capacitors, that's how I do bathtubs. Good luck OM.

reader wrote:

> Hello All.
>
> Has anyone replaced the innards of the Bath Tub Capacitors used in AR88s?
>
> The "lid" appears to be soldered on and will probably need a lot of heat to
> unsolder it with risk of setting fire to the oil filling, melting the
> aluminium casing, or melting the insulation around the tags. I'm tempted to
> use a "can opener" to remove the back and replace the guts with
> polypropylene capacitors. The back could be left off, as the chassis will
> cover the opening.
>
> Any advice?
>
> Thanks
>
> Graham G4ILN

3500. SCR522_control_wtb

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-05 19:47:28 UTC
From: Ed Zeranski <ezeran@concentric.net>
Message-ID: <aq978g$m0k@dispatch.concentric.net>
Source record: 37121

Help!
Looking for a control box for the SCR-522.
Thanks.
Good luck and Happy BoatAnchoring!!

3501. Re: Old Hammerlund recommendations?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-05 20:11:49 UTC
From: newalternatives@aol.com
Message-ID: <20021105151149.02183.00000033@mb-cp.aol.com>
Source record: 37122

The HQ 180 is too selective so it sits on the shelf. My HQ 150 is lacking sensitivity and is on the pile of boatanchors on the floor. My favorite boatanchor rcvr now is the Hallicrafter SX 42, and the SX62A in the office but mostly for the FM.

3502. FA: 10 IERC TUBE SHIELDS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-05 21:31:05 UTC
From: robco@optonline.net
Message-ID: <oqogsug322otp4q5n70kmq14c7ksplj2eq@4ax.com>
Source record: 37123

Please check it out if you need the best in tube shields....

http://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1389671972&rd=1

3503. wtd: xtal oven +

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-05 21:50:28 UTC
From: Jake <jkee@hotmail.com>
Message-ID: <qkegsu8kce6va9cegdep3lkk88agql0gh7@4ax.com>
Source record: 37124

I'm looking for a xtal oven I believe it's 6.3 volt with what I was told was a td9 xtal holder, also need a 100 to 125kc xtal. also does anyone know where I can get 8 pin plugs similar to tube bases?

Thanks Jake

3504. Re: Old Hammerlund recommendations?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-05 22:43:39 UTC
From: Mike Sanders <k0az@sofnet.com>
Message-ID: <usgicu2pnjofe8@corp.supernews.com>
Source record: 37125

Depends on what you want to do.
Earlier single conversion models suffer a bit from imaging on the higher frequencies. I have a beautiful HQ150 that works very well and I live with an image or two with it. Just plain like the old receiver. Pretty much the same with my HQ100A. The HQ180A gets a lot of use on AM and I like it on all modes. It is not perfect on any but an overall very good general coverage receiver. If I really want to hear AM I use one of two National HRO 50T1s that have exceptional audio from the pair of 6V6s in a Williamson configuration.
For ham bands the HQ110 is probably the best bang for the buck you can find. Dual conversion is a big plus on the higher bands 10 and 15. I used to use an HQ110 for 10 meter AM work and used an old Ameco PCL-P preamp ahead of it. It provided good gain with reasonable noise and also gave another tuned stage out in front of the receiver. The Ameco used 6CW4 nuvistors. Made a nice compact ham band receive set up. The HQ100A is the same size as the 110 but single conversion general coverage. Also good bang for the buck in todays market.

Number one thing to know as a Hammarlund owner is 6C4s. Have plenty of them. They can cause all sorts of problems. Mostly hum modulation on the higher frequencies and also drop out/loss of the highest frequencies. Any time I have a strange problem other than the above I go to the 6C4 first since it is easy.

Watch for bargains on Hammarlund receivers. I think HQ150s HQ110s and so on are under priced in todays market. HQ180s are over priced. Just my opinion.

GL es 73 de K0AZ

"ROBMURR" <robmurr@aol.com> wrote in message news:20021103210057.10984.00000176@mb-fh.aol.com...
> I was at a hamfest this weekend and saw about 4 nice looking Hammarlund
> hq-140? hq-160 I forget the model numbers...I would like one of these and
> to be able to use it also...I have plenty of local help to restore one but
I
> would like to hear which models might be better than others.
> Google searching never got me a complete list of which models exist.
> does anyone know?
> Thanks Rob

3505. FA, WW2 Navy ARC-5 and accesories listed, etc...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-06 00:18:08 UTC
From: kc4yoy@trellis.net
Message-ID: <d98f9107.0211051618.7bd58c19@posting.google.com>
Source record: 37126

I have listed several WW2 Navy ARC-5 items and other radio
collectables.

To view the list use this URL,
http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?ViewSellersOtherItems&userid=radioheaven&completed=0&sort=3&since=-1&include=0&page=1&rows=25

I will be adding more items almost everyday, check back ofen.

73, Ron

--
C.R."Ron" Lawrence OFWA, KC4YOY

Antique Radio Collector & Historian,
Visit my radio collection, -Radio Heaven-
http://www.radioheaven.homestead.com/page_one.html

Check out my eBay auctions:
http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?ViewSellersOtherItems&userid=radioheaven&completed=0&sort=3&since=-1&include=0&page=1&rows=25

Email- kc4yoy@trellis.net
Snail mail- POBox 3015
Matthews, NC 28106

704-289-1166 (home)

Visit the Carolinas Chapter of the AWA(CC-AWA)web page,
http://www.cc-awa.org

3506. R390/URR and NC-183D for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-06 00:29:11 UTC
From: Paul Mendes <pmendes@concentric.net>
Message-ID: <aq9non$m02@dispatch.concentric.net>
Source record: 37127

Hello,

I have the following for sale.

I will not ship but I will deliver within a reasonable drive from
Smithfield, RI 02917 or meet you half way or you can pickup.

Cash only.

Digital photos available.

Qty. (1) - Motorola R390/URR contract 14214-PH-51-93, serial no. 4757

Works fine. Top and bottom covers, SO-239 ant. Connector,

Power cord replaced. Dial lamp not working.

$275.00

Qty. (1) - National NC-183D

Works fine. Audio transfomer replaced by Hammond unit.
Sounds great.

Speaker included.

$225.00

Thank you for reading.

Paul Mendes

pmendes@concentric.net

3507. Re: wtd: xtal oven +

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-06 00:33:41 UTC
From: kludge@panix.com
Message-ID: <aq9o15rbo1@panix2.panix.com>
Source record: 37128

Jake <jkee@hotmail.com> wrote:
>
>I'm looking for a xtal oven I believe it's 6.3 volt with what I was
>told was a td9 xtal holder,

Is that the round crystal?

> also need a 100 to 125kc xtal.

Any crystal manufacturer can make you one. ICM and JAN Crystals are
two popular ones. If this is intended to go into the oven above,
you can consider just getting an oven off the shelf and ordering the
crystal for whatever holder the oven you can get has.

>also does
>anyone know where I can get 8 pin plugs similar to tube bases?

Octal plugs are no problem. Newark and Allied stock them.
--scott
--
"C'est un Nagra. C'est suisse, et tres, tres precis."

3508. FS: TR-7A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-06 00:34:44 UTC
From: Jim Warner <jpwarner@gte.net>
Message-ID: <EsZx9.22466$t1.15855@nwrddc02.gnilink.net>
Source record: 37130

Genuine TR-7A with extra filters.(4Kc, and 1.8Kc)
Has all factory authorized mods done for extended frequency operation.
Also included is all the correct original manuals for the xcvr and accys,
and
a PS-7 supply. All for $700 + help on shipping.(must be shipped in 2
separate containers)
Inquire about any 4-Line rigs or accys you're looking for.
Thanks, Jim WA9Z

3509. FS: Collins 51S-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-06 00:38:37 UTC
From: Jim Warner <jpwarner@gte.net>
Message-ID: <hwZx9.22474$t1.17346@nwrddc02.gnilink.net>
Source record: 37129

Gorgeous winged emblem receiver. Original unrestored. Recent touch-up of alignment. Everything works. $1000 + shipping. Jim WA9Z

3510. FA - 1950's ARRL XMTR, Morris Coil Winder

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-06 01:20:08 UTC
From: MIT <we300b@electrojunk.com>
Message-ID: <c7_x9.421$w7.312558726@newssvr11.news.prodigy.com>
Source record: 37131
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=we300b

or search seller id:
we300b

Thanks for your time!

3511. Re: Old Hammerlund recommendations?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-06 03:44:46 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20021105224446.20031.00000377@mb-cm.aol.com>
Source record: 37134

In article <20021105151149.02183.00000033@mb-cp.aol.com>,
newalternatives@aol.com (Newalternatives) writes:

>My favorite
>boatanchor rcvr now is the Hallicrafter SX 42, and the SX62A in the office
>but mostly for the FM.

How well does your 42 do on FM, compared to the 62? Is it sensitive enough up there? I have one with low sensitivity (but working) on all bands, clearly in need of new caps and screen grid resistors.

The 42, like the SP-600, is a great radio if you have a roommate to help when you have to move it. --Mike K. AA1UK

Oscar loves trash, but hates Spam! Delete him to reply to me.

3512. Re: Old Hammerlund recommendations?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-06 03:44:47 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20021105224447.20031.00000379@mb-cm.aol.com>
Source record: 37133

In article <15189-3DC7B77F-241@storefull-2218.public.lawson.webtv.net>,
Bis_Wichy@webtv.net (=?ISO-8859-1?Q?-_WD=D8HCO_-_Dallas_TX_-?=) writes:

>You might want to also consider a Hallicrafters S-38C D or E as well.
>Millions were sold for the same reasons above.

Well, even the HQ-100 has an RF amp, 3-gang tuning, and two IFs, right? The trouble with S38 "AA5" sets is they will pick up the major SW broadcasters just fine, but the image response is so bad that you get the "utes" for free -- RTTY and Morse on top of your news and music.

And only Hammars have the clock radio function :-) --Mike K. AA1UK

Oscar loves trash, but hates Spam! Delete him to reply to me.

3513. Re: Old Hammerlund recommendations?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-06 03:44:47 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20021105224447.20031.00000378@mb-cm.aol.com>
Source record: 37135

In article <3DC811C7.EF87C14B@erols.com>, "D. S. Platt" <jeepp@erols.com>
writes:

>I find that the audio of the HQ-180 is horrible for AM use and are the most
>expensive of the H-line (excluding certain SP-600's)

If you align an HQ-180's 60 KC IF strip by the book -- meaning on the tightest
CW selectivity setting -- and then open up the bandwidth switch for AM, the IF
response shape might not be good at all. I used a sweep generator and scope on
mine, and tweaked it for the best AM response, the heck with CW, I have other
BAs for that.

However, the response will still not be very broad, so for "hi fi" treble you
probably want a radio without that final low-frequency IF.

BTW, the SP-600 has really good audio, though it could use another BW of around
5 or 6 KC.
73, Mike K. AA1UK

Oscar loves trash, but hates Spam! Delete him to reply to me.

3514. Re: WTB Knobs for Drake 4 line

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-06 04:42:12 UTC
From: George Crewe <gmcrewe@mnsi.net>
Message-ID: <3DC89DA4.9000807@mnsi.net>
Source record: 37137

gil wrote:

>Looking for a few knobs for Drake 4 line Rx and Tx.
>
>Email me with info, thanks.
>
>Gil
>

Hi Gil!

This may sound weird, but the Ten Tec Century 21 CW transceiver has
the same knobs. Check with Ten Tec and you may get lucky. At last check,
they still carry some parts for the 21 .

I have 2 Century 21s and a Drake t4xb paired off with an r4 receiver.

73 for now.

George M. Crewe
VE3 TPD

>
>
>
>

3515. Re: Old Hammerlund recommendations?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-06 05:05:44 UTC
From: dxlover574738846@aol.com
Message-ID: <20021106000544.29245.00003165@mb-mg.aol.com>
Source record: 37136

>What type of "listening" did you have in mind??

My passion is 60 meters, that's my favorite, because it's the toughest IMO. I have never really did the ute 'thing' even though I am familiar with it, maybe that bug will bite me one day.

Then of course, the major shortwave bands. Followed by the BCB.

I've got the BCB covered with the 129X, and actually it is pretty good on 60 meters also, which surprised me. But I am trying to 'figure out' the strengths of the 140X, I know it really sounds great on the hams, it's not as good on the BCB as the 129X.

I think I'm going to have 'no choice' but to get the 150 and possibly the 180. ;-) I really like that the multiplier is built into the 150....that's sweet.

WA8007SWL

HQ140X/ HQ129X/ JRC NRD-515 / DX398 / Ross Model 2311/ RCA Victor Strato-World/ DX-399/ DX394/ DX402/ DX100/ Kloss Model One/ Rhapsody Multi-Band

3516. Re: Old Hammerlund recommendations?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-06 05:16:45 UTC
From: dxlover574738846@aol.com
Message-ID: <20021106001645.29245.00003167@mb-mg.aol.com>
Source record: 37138

>I find that the audio of the HQ-180 is horrible for AM use and are the most
>expensive of the H-line (excluding certain SP-600's). I much prefer any of
>the
>others I have in the collection for "short-wave" listening. These include
>the
>HQ120/140/150/160 and the HQ-145. I've never had a 129x, for whatever
>reason.
>I guess the the HQ-160 is my favorite, followed closely by the 140 and 150.
>Either of these 3 can be had at a reasonable price and are readily repairable
>should the need arise.
>
Good post D.S. I wasn't aware of the AM audio being bad, that's not good. :-(
Plus being expensive to fix isn't a good combination.

WA8007SWL

HQ140X/ HQ129X/ JRC NRD-515 / DX398 / Ross Model 2311/ RCA Victor Strato-World/
DX-399/ DX394/ DX402/ DX100/ Kloss Model One/ Rhapsody Multi-Band

3517. Re: Old Hammerlund recommendations?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-06 05:19:45 UTC
From: dxlover574738846@aol.com
Message-ID: <20021106001945.29245.00003168@mb-mg.aol.com>
Source record: 37139

>My HQ 150 is lacking
>sensitivity and is on the pile of boatanchors on the floor.

Why is it lacking sensitivity? Is it operating properly and your saying that
it still lacks on that end?

WA8007SWL

HQ140X/ HQ129X/ JRC NRD-515 / DX398 / Ross Model 2311/ RCA Victor Strato-World/
DX-399/ DX394/ DX402/ DX100/ Kloss Model One/ Rhapsody Multi-Band

3518. Re: FS Antennatuner 0-30Mc from Dutch Navy

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-06 06:37:17 UTC
From: Steve Terry <g4wwk-remove-to-reply-@wormwoodscrubs.co.uk>
Message-ID: <aqaddr$812hp$1@ID-139484.news.dfncis.de>
Source record: 37140
Cross-posted to: rec.radio.amateur.boatanchors,uk.radio.amateur

"GRC3030" <fb.derooijRemove@worldonline.nl> wrote in message
news:aor5ne$2ol$1@news.hccnet.nl...
<snip>
> Sorry for the bad English but my dictionary is to small.
> Greetings Frans PB0AKY
>
It's better than many on here

Steve Terry

3519. Re: FS Antennatuner 0-30Mc from Dutch Navy

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-06 07:29:27 UTC
From: GRC3030 <fb.derooijRemove@worldonline.nl>
Message-ID: <aqag2f$5hi$1@news.hccnet.nl>
Source record: 37141
Cross-posted to: rec.radio.amateur.boatanchors,uk.radio.amateur

Thanks Steve. When I'm on holiday in Engeland or Scotland I have no sweat in my hands, just in the beginning.

Greetings Frans PB0AKY
"Steve Terry" <g4wwk-remove-to-reply-@wormwoodscrubs.co.uk> schreef in bericht news:aqaddr$812hp$1@ID-139484.news.dfncis.de...
> "GRC3030" <fb.derooijRemove@worldonline.nl> wrote in message
> news:aor5ne$2ol$1@news.hccnet.nl...
> <snip>
> > Sorry for the bad English but my dictionary is to small.
> > Greetings Frans PB0AKY
> >
> It's better than many on here
>
> Steve Terry
>
>
>

3520. Re: Old Hammerlund recommendations?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-06 11:46:59 UTC
From: Bill M <exray@no>
Message-ID: <usi0497ivhdg80@corp.supernews.com>
Source record: 37143

GO BEARCATS wrote:
>
> >I find that the audio of the HQ-180 is horrible for AM use and are the most
> >expensive of the H-line (excluding certain SP-600's). I much prefer any of
> >the
> >others I have in the collection for "short-wave" listening. These include
> >the
> >HQ120/140/150/160 and the HQ-145. I've never had a 129x, for whatever
> >reason.
> >I guess the the HQ-160 is my favorite, followed closely by the 140 and 150.
> >Either of these 3 can be had at a reasonable price and are readily repairable
> >should the need arise.
> >
> Good post D.S. I wasn't aware of the AM audio being bad, that's not good. :-(
> Plus being expensive to fix isn't a good combination.
>
> WA8007SWL

I don't think "bad or horrible" are terms interchangeable with
"excellent selectivity". IIRC, it will open up to 6kc wide on AM which
is ample for communications quality audio. To "fix" it would destroy
it.
There are better choices if all you want is a kitchen radio for easy
listening. To wit, Hammarlund had lesser quality receivers too but you
won't hear that broadcast station in the Andes of Peru on 4768.2 with
them :-)

My 2c.

-Bill M

3521. Re: Old Hammerlund recommendations?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-06 16:41:32 UTC
From: Edward Zeranski <ejz@spawar.navy.mil>
Message-ID: <3DC9463C.8020203@spawar.navy.mil>
Source record: 37076

Mike Sanders wrote:

> I have a beautiful HQ150 that works very well
>and I live with an image or two with it. Just plain like the old receiver.
>
Me too! It is what I use for SWL out in the shop and for
listening to BCST AM. When I listen to the AMers on 160/80/40 the
HQ-150 is always one of the rxs online. The other is usually a National
or an R390A

> If I really want to hear AM I use one of two National HRO 50T1s that have exceptional
>audio from the pair of 6V6s in a Williamson configuration.
>
The 50T1 was a real surprise, I'd always heard about HROs but
never owned one. A friend sold me this one for $100 after I worked on
some of his gear. Its been re-caped and tweaked and it lives up to its
reputation.

>For ham bands the HQ110 is probably the best bang for the buck you can find.
>
>
I never had one of these either but worked on one for a friend
and grew to like the little set. When I was back East for my job I
picked one up at the FAR/Fall Fest for $25. It needs work but hopefully
it will work as well as the one I did for N6XT.

>Number one thing to know as a Hammarlund owner is 6C4s. Have plenty of them.
>They can cause all sorts of problems.
>
When I reworked my HQ-170A/VHF a few years back the 6C4 osc was
one of the tubes I had to replace. After the set was aligned and working
it developed distortion that got worse with increased signal strength.
It was the NIB RCA 6C4 osc tube! The tube was 5ers on the TV10 tester
but wouldn't work in the ckt. I tried the rest of the 6C4s from 4
sleeves of 5 tubes and that was the only bad one. 1 out of 20 and it was
my 1st pick.

3522. FA: Altec 808-8A's & 511 horns...PAIR!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-06 18:46:30 UTC
From: MTM <res0i8ad@verizon.net>
Message-ID: <asdy9.33211$7W2.2985@nwrddc01.gnilink.net>
Source record: 37044

FA: Altec 808-8A's & 511 horns...PAIR!
7-Day Auction.....
Please look....!!!
Thanks.........
--
Mike

814-450-7979-c
814-868-0866-h

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1396235678

3523. FS: National NCX-3

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-06 20:37:33 UTC
From: K9GCO <rchowerter@grics.net>
Message-ID: <aqbuhs02te4@enews2.newsguy.com>
Source record: 37046

I have a National NCX-3 in very good physical condition. It also has the matching 115 volt power supply and speaker. I do not want to ship this unit - pick up only. Asking $100. Picture available upon request.
K9GCO
Mike Howerter
Galesburg, IL 61401

3524. Re: wtd: xtal oven +

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-06 20:57:02 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <ymfy9.493219$vq2.3439312@news1.east.cox.net>
Source record: 37045

"Scott Dorsey" <kludge@panix.com> wrote in message
news:aq9o15rbo1@panix2.panix.com...
> Jake <jkee@hotmail.com> wrote:
> >
> >I'm looking for a xtal oven I believe it's 6.3 volt with what I was
> >told was a td9 xtal holder,
>
> Is that the round crystal?
>
> > also need a 100 to 125kc xtal.
>
> Any crystal manufacturer can make you one. ICM and JAN Crystals are
> two popular ones. If this is intended to go into the oven above,
> you can consider just getting an oven off the shelf and ordering the
> crystal for whatever holder the oven you can get has.
>
> >also does
> >anyone know where I can get 8 pin plugs similar to tube bases?
>
> Octal plugs are no problem. Newark and Allied stock them.
> --scott
> --
> "C'est un Nagra. C'est suisse, et tres, tres precis."

Of course, any crsytal to be used in an oven must be specified
for oven use.

Pete

3525. Re: Old Hammerlund recommendations?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-06 22:53:12 UTC
From: llgpt@aol.commcenter
Message-ID: <20021106175312.22205.00001992@mb-cv.aol.com>
Source record: 37047

```
<< Subject: Re: Old Hammerlund recommendations?
Path: lobby!ngtf-m01.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 10
X-Admin: news@aol.com
From: dxlover574738846@aol.com (GO BEARCATS)
Newsgroups: rec.radio.amateur.boatanchors
Date: 06 Nov 2002 05:19:45 GMT
References: <20021105151149.02183.00000033@mb-cp.aol.com>
Organization: AOL http://www.aol.com
Message-ID: <20021106001945.29245.00003168@mb-mg.aol.com>

>My HQ 150 is lacking
>sensitivity and is on the pile of boatanchors on the floor.

Why is it lacking sensitivity? Is it operating properly and your saying that
it still lacks on that end?

WA8007SWL

HQ140X/ HQ129X/ JRC NRD-515 / DX398 / Ross Model 2311/ RCA Victor Strato-World/
DX-399/ DX394/ DX402/ DX100/ Kloss Model One/ Rhapsody Multi-Band

>>

I have owned several HQ-150's, a properly aligned/operating HQ-150 is very
sensitive.

Les
Gulfport, Ms.
Drake R8B
Hallicrafters SX-100
Hammarlund SP-600JX-14
Quantum QX Pro Loop
Alpha Delta Sloper
Alpha Delta DXEE
131 ft. Inverted L
85 ft. Random Wire
++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++
Remove "mcenter" to reply
```

3526. WTB: Microphone cable

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-07 01:19:15 UTC
From: k9sqg@aol.com
Message-ID: <20021106201915.00185.00002303@mb-de.aol.com>
Source record: 37048

I'm trying to find a source for high quality microphone cable, 2-3 or 4 conductors, shielded, flexible, and easy to work with. Have found sources that sell it in 100-500 ft spools but that is a bit too much.

Thanks for reading the posting.

Evan

3527. Re: Old Hammerlund recommendations?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-07 01:57:19 UTC
From: dxlover574738846@aol.com
Message-ID: <20021106205719.29416.00003029@mb-mg.aol.com>
Source record: 37049

>There are better choices if all you want is a kitchen radio for easy
>listening.

Nah, the wife is super with my hobby, but she'd draw the line at having a
Hammar in the kitchen...lol...actually I'd draw that line.

We've got the Kloss Model One in there for that. :-)

> IIRC, it will open up to 6kc wide on AM which
>is ample for communications quality audio. To "fix" it would destroy
>it.

Which one are you talking about Bill?

>My 2c.

Thanks Bill, your input is always appreciated. :-)

WA8007SWL

HQ140X/ HQ129X/ JRC NRD-515 / DX398 / Ross Model 2311/ RCA Victor Strato-World/
DX-399/ DX394/ DX402/ DX100/ Kloss Model One/ Rhapsody Multi-Band

3528. Re: Old Hammerlund recommendations?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-07 02:37:20 UTC
From: dxlover574738846@aol.com
Message-ID: <20021106213720.29416.00003038@mb-mg.aol.com>
Source record: 37050

>I have owned several HQ-150's, a properly aligned/operating HQ-150 is very
>sensitive.
>
>
>Les
>Gulfport, Ms.
>Drake R8B
>Hallicrafters SX-100
>Hammarlund SP-600JX-14
>Quantum QX Pro Loop
>Alpha Delta Sloper
>Alpha Delta DXEE
>131 ft. Inverted L
>85 ft. Random Wire
>++

Les,
Which radio do you use the most out of the ones you have? Just curious. :-)

WA8007SWL

HQ140X/ HQ129X/ JRC NRD-515 / DX398 / Ross Model 2311/ RCA Victor Strato-World/
DX-399/ DX394/ DX402/ DX100/ Kloss Model One/ Rhapsody Multi-Band

3529. Re: Old Hammerlund recommendations?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-07 04:15:41 UTC
From: Bill M <exray@no>
Message-ID: <usjq23dofisr5f@corp.supernews.com>
Source record: 37051

GO BEARCATS wrote:

> > IIRC, it will open up to 6kc wide on AM which
> >is ample for communications quality audio. To "fix" it would destroy
> >it.
>
> Which one are you talking about Bill?

The 180.
-BM

3530. Re: WTB: Zenith Trans Oceanic D7000Y

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-07 04:36:01 UTC
From: "Michael A. Terrell" <terrell@mfi.net>
Message-ID: <3DC9EDB1.FD67B496@mfi.net>
Source record: 37052

"John H. Gindlesberger" wrote:
>
> I'm looking for a nice looking and operating example. Please email direct
> with details and price. Thanks
>
> John

Try: news:rec.antiques.radio+phono
--

Michael A. Terrell
Central Florida

3531. Re: Old Hammerlund recommendations?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-07 04:59:05 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20021106235905.04052.00000443@mb-mo.aol.com>
Source record: 37053

In article <20021106001645.29245.00003167@mb-mg.aol.com>,
dxlover574738846@aol.com (GO BEARCATS) writes:

>Good post D.S. I wasn't aware of the AM audio being bad, that's not good.
>:-(
> Plus being expensive to fix isn't a good combination.

I woldn't say the HQ-180 is expensive to fix. No oddball tubes. The only
thing that might be hard to replace would be one of the 60 KC IF cans, compared
to the usual 455 jobs. --Mike K. AA1UK

Oscar loves trash, but hates Spam! Delete him to reply to me.

3532. Re: Old Hammerlund recommendations?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-07 07:10:44 UTC
From: Bill M <exray@no>
Message-ID: <usk4ac52dkd3a2@corp.supernews.com>
Source record: 37054

Mike Knudsen wrote:
>
> In article <20021106001645.29245.00003167@mb-mg.aol.com>,
> dxlover574738846@aol.com (GO BEARCATS) writes:
>
> >Good post D.S. I wasn't aware of the AM audio being bad, that's not good.
> >:-(
> > Plus being expensive to fix isn't a good combination.
>
> I woldn't say the HQ-180 is expensive to fix. No oddball tubes. The only
> thing that might be hard to replace would be one of the 60 KC IF cans, compared
> to the usual 455 jobs. --Mike K. AA1UK
>
> Oscar loves trash, but hates Spam! Delete him to reply to me.

Path:

sn-us!sn-xit-01!sn-xit-06!sn-xit-04!supernews.com!news.maxwell.syr.edu!news.stealth.net!news.stealth.net!ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines:
12
X-Admin:
news@aol.com
From:
knudsenmj@aol.com.Oscar (Mike Knudsen)
Newsgroups:
rec.radio.amateur.boatanchors
Date:
07 Nov 2002 04:59:05 GMT
References:
<20021106001645.29245.00003167@mb-mg.aol.com>
Organization:
AOL http://www.aol.com
X-Newsreader:
Session Scheduler (Queue Name: gng-mo)
Subject:
Re: Old Hammerlund recommendations?
Message-ID:
<20021106235905.04052.00000443@mb-mo.aol.com>
Xref:
sn-us rec.radio.amateur.boatanchors:91322

In article <20021106001645.29245.00003167@mb-mg.aol.com>,
dxlover574738846@aol.com (GO BEARCATS) writes:

>Good post D.S. I wasn't aware of the AM audio being bad, that's not good.
>:-(
> Plus being expensive to fix isn't a good combination.

I woldn't say the HQ-180 is expensive to fix. No oddball tubes. The
only
thing that might be hard to replace would be one of the 60 KC IF cans,
compared
to the usual 455 jobs. --Mike K. AA1UK

Oscar loves trash, but hates Spam! Delete him to reply to me.
th:

sn-us!sn-xit-01!sn-xit-04!supernews.com!nntp.cs.ubc.ca!nntp-relay.ihug.net!ihug.co.nz!west
.cox.net!cox.net!nntp2.aus1.giganews.com!nntp.giganews.com!ngpeer.news.aol.com!audrey-m1.n
ews.aol.com!not-for-mail
Lines:
18
X-Admin:
news@aol.com
From:
dxlover574738846@aol.com (GO BEARCATS)
Newsgroups:
rec.radio.amateur.boatanchors
Date:
06 Nov 2002 05:16:45 GMT
References:
<3DC811C7.EF87C14B@erols.com>
Organization:
AOL http://www.aol.com
Subject:
Re: Old Hammerlund recommendations?
Message-ID:
<20021106001645.29245.00003167@mb-mg.aol.com>
Xref:
sn-us rec.radio.amateur.boatanchors:91307

>I find that the audio of the HQ-180 is horrible for AM use and are the most
>expensive of the H-line (excluding certain SP-600's). I much prefer any of
>the
>others I have in the collection for "short-wave" listening. These include
>the
>HQ120/140/150/160 and the HQ-145. I've never had a 129x, for whatever
>reason.
>I guess the the HQ-160 is my favorite, followed closely by the 140 and 150.
>Either of these 3 can be had at a reasonable price and are readily repairable
>should the need arise.
>
Good post D.S. I wasn't aware of the AM audio being bad, that's not
good. :-(
Plus being expensive to fix isn't a good combination.

WA8007SWL

HQ140X/ HQ129X/ JRC NRD-515 / DX398 / Ross Model 2311/ RCA Victor Strato-World/
DX-399/ DX394/ DX402/ DX100/ Kloss Model One/ Rhapsody Multi-Band

I'm not so sure where it was said that 'fixing' an HQ-180 to have poor selectivity in exchange for AM fidelity was an option. I think we are barking up a non-existing tree.
-Bill M
WX4A

3533. DSP for SSB

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-07 09:40:38 UTC
From: JR@aythorpe.freeserve.co.uk
Message-ID: <19e9019b.0211070140.6ee179ee@posting.google.com>
Source record: 37055

I wish to buy a NIR-12. Has anyone a unit for sale?

3534. Re: UHF BC221 /TS-175

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-07 10:48:03 UTC
From: Pete KE9OA <n.gianakopoulos@worldnet.att.net>
Message-ID: <Dxry9.3366$SY3.243162@bgtnsc04-news.ops.worldnet.att.net>
Source record: 37056

There was an SAR receiver, with a built in spectrum display that covered a range of something like 38 to 1000MHz. I believe that it was the APN/4Y, and that it used plug-ins to determine the range. It was prominent in the Fair Radio Sales flyers from the Sixties.

Pete

3535. CQ magazine on Joe Walsh

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-07 12:22:24 UTC
From: "ckh - Too Much SPAM"
Message-ID: <hdwX38NCLQJC-pn2-TcfTVT92Zppd@localhost>
Source record: 37057

I saw the current issue at the office.

Joe Walsh, guitarist for the Eagles, "Hotel California", has been bidding on boatanchors on eBay.

The article implies that he paid $4,000 for an SX-115 and an SX-88. That's $4,000 each.

He says that these radios will never sell lower although he thinks the economy and eBay have peaked.

That's my assessment too. The economy has been unwinding since the DJIA turned down on January 14, 2000, prices overall are soft.

Boatanchors, especially the premium brands, are yet to reach anything like proper pricing.

Good boatanchors will increase in value. They will double and triple in value over the next few years.

I've watched a couple "Antique Roadshows". Their "experts" have convinced the public that some pretty weird, useless stuff is worth a fortune.

A recent episode featured a lumpy ceramic, made in the U.S., not "Ming Dynasty" or "Ancient Greek", that was priced at thousands of dollars.

I know a fellow who makes cast bronze statues. These are "new" collectables that sell for tens of thousands of dollars.

Contrast that to a Tektronix 485, a Collins 75A4, or a Central Electronics 200V.

Come on. You can tell me, it's ah6gi/4. How many of you have seen "Antique Roadshow" and thought, "$15,000 for THAT! That's an ugly wood table."

Think about how much fun you'd have with a KWM-2 and a 30L-1 or (in my case) buying a DOA SB-303 and spending a couple hours every evening, cleaning and fixing it. After you have it working well, listening to 75 meter LSB or the shortwave broadcasters on 40 meter AM.

Ugly wood table or 75A4?

lumpy ceramic or TR-4?

Look at a Tiffany lamp or harrange the gang on 75 meter LSB?

You can't leave this stuff in the basement or garage. You have to clean it up, replace the caps, burnish the contacts, work the controls and bring it back to spec. Put it on the air and tell everyone that you're running the NCX-3 again.

3536. Re: CQ magazine on Joe Walsh

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-07 13:02:24 UTC
From: Bill M <exray@no>
Message-ID: <uskotgjiu8bt54@corp.supernews.com>
Source record: 37058

ckh, -, Too, Much, SPAM wrote:
>
> I saw the current issue at the office.
>
> Joe Walsh, guitarist for the Eagles, "Hotel California", has been
> bidding on boatanchors on eBay.
>
> The article implies that he paid $4,000 for an SX-115 and an
> SX-88. That's $4,000 each.

Joe has been a record-setter on ebay long before the economy went bad.
He can do that.

> Think about how much fun you'd have with a KWM-2 and a 30L-1 or
> (in my case) buying a DOA SB-303 and spending a couple hours every
> evening, cleaning and fixing it. After you have it working well,
> listening to 75 meter LSB or the shortwave broadcasters on 40 meter
> AM.

I've seen him buy junkers too.

> You can't leave this stuff in the basement or garage. You have to
> clean it up, replace the caps, burnish the contacts, work the
> controls and bring it back to spec. Put it on the air and tell
> everyone that you're running the NCX-3 again.

Ok.

So where's the beef? That it raises the expectations and prices for
everybody else?

-Bill

3537. FS: BC188 Modulator unit for Pre-War SCR-178 HF set

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-07 13:09:01 UTC
From: Nico van Dongen <nico.vandongen@compaq.com>
Message-ID: <NBty9.20$HZ4.289939@news.cpqcorp.net>
Source record: 37059

I have for sale a BC-188 modulator unit build in 1938 and part of the
SCR-178 HF radio installation. The unit is complete and in good condition.
Internal there is a bit of corrosion in the battery section caused by a
leaky battery.
Cost is $75, shipping extra.

Regards,

Nico PA3ESA

3538. Re: Old Hammerlund recommendations?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-07 13:41:30 UTC
From: Llgpt@aol.com
Message-ID: <cbf9555c.0211070541.51d6f4d0@posting.google.com>
Source record: 37060

dxlover574738846@aol.com (GO BEARCATS) wrote in message
news:<20021106213720.29416.00003038@mb-mg.aol.com>...
> >I have owned several HQ-150's, a properly aligned/operating HQ-150 is very
> >sensitive.
> >
> >
> >Les
> >Gulfport, Ms.
> >Drake R8B
> >Hallicrafters SX-100
> >Hammarlund SP-600JX-14
> >Quantum QX Pro Loop
> >Alpha Delta Sloper
> >Alpha Delta DXEE
> >131 ft. Inverted L
> >85 ft. Random Wire
> >++
>
> Les,
> Which radio do you use the most out of the ones you have? Just curious. :-)

The R8B, mainly because I don't turn the tube stuff on unless it will
be on for at least 3-4 hours. But, my favorite all time receiver is
the SP-600, best band cruiser ever manufactured,IMHO!

Les
>
> WA8007SWL
>
> HQ140X/ HQ129X/ JRC NRD-515 / DX398 / Ross Model 2311/ RCA Victor Strato-World/
> DX-399/ DX394/ DX402/ DX100/ Kloss Model One/ Rhapsody Multi-Band

3539. Drake R-4B Crystals

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-07 13:42:15 UTC
From: Harry Williams <harry.williams@syntegra.com>
Message-ID: <3DCA6BEA.7090500@syntegra.com>
Source record: 37061

I need some crystals for an R-4B to cover some additional 500 khz segments. Where can I obtain these new and what type of crystal do I need to order...case type, overtone etc.

Thanks,
Harry
W0PIY

3540. Looking for a 3 gang tuning cap

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-07 15:51:45 UTC
From: ljl160@aol.com
Message-ID: <20021107105145.13210.00000110@mb-fb.aol.com>
Source record: 37062

Building a receiver and need a triple gang cap around 5 to 25 pf each section. Miller had one-model 2102. There are similar in some old fm tuners too. Thanks fer the help. 73s Lew KlNDV

3541. FA: SB-102 w/cw/orig manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-07 16:07:44 UTC
From: "kw3u@warwick.net" <kw3u@warwick.net>
Message-ID: <3DCA8FD0.1060901@warwick.net>
Source record: 37063

one day left:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1394803781&rd=1

3542. Re: WTB: Microphone cable

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-07 17:49:19 UTC
From: kludge@panix.com
Message-ID: <aqe92v$7vr$1@panix2.panix.com>
Source record: 37064

K9SQG <k9sqg@aol.com> wrote:
>I'm trying to find a source for high quality microphone cable, 2-3 or 4
>conductors, shielded, flexible, and easy to work with. Have found sources that
>sell it in 100-500 ft spools but that is a bit too much.

Gepco will sell short lengths, I think. Also Mouser carries the Gotham
cables.
--scott

--
"C'est un Nagra. C'est suisse, et tres, tres precis."

3543. Re: Drake R-4B Crystals

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-07 17:51:01 UTC
From: Jim Anderson <ka9vhg@execpc.com>
Message-ID: <3dcaa805$0$17644$272ea4a1@news.execpc.com>
Source record: 37065

Hi, Harry,

I've had good success with International Crystal Mfg. in Oklahoma City. You can reach them at (800) 725-1426. They also have a Web site at http://www.icmfg.com/. Just let them know the frequency range you wish to cover and they will do the rest. I've purchased a number of crystals from them for my R-4B / T-4XB and have been very pleased with their quality and service.

73,

Jim, KA9VHG

Harry Williams <harry.williams@syntegra.com> wrote in message news:3DCA6BEA.7090500@syntegra.com...
> I need some crystals for an R-4B to cover some additional 500 khz
> segments. Where can I obtain these new and what type of crystal do I
> need to order...case type, overtone etc.
>
> Thanks,
> Harry
> W0PIY
>

3544. Re: Old Hammerlund recommendations?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-07 18:56:31 UTC
From: newalternatives@aol.com
Message-ID: <20021107135631.29975.00000078@mb-fs.aol.com>
Source record: 37066

I think the SX 42 and SX 62a are the same on FM, buy mine are in different locations. One in the radio room at home, and one in the office.. I don't exactly have a plan for the antenna for either - - im just using a few feet of were and using them on FM, rather than the ham station antenna.

3545. Re: Old Hammerlund recommendations?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-07 18:57:42 UTC
From: newalternatives@aol.com
Message-ID: <20021107135742.29975.00000079@mb-fs.aol.com>
Source record: 37067

My HQ 150 is probably lacking sensitivity because I haven't done anything to align it since I bought it a few years ago. The HQ 180 is pretty hot.

3546. Re: Old Hammerlund recommendations?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-07 19:02:08 UTC
From: newalternatives@aol.com
Message-ID: <20021107140208.29975.00000080@mb-fs.aol.com>
Source record: 37068

While we're at it. My R42 hallicrafters speaker is pretty neat on the SX 62.

3547. Re: FS/Trade: Western Union Teletype

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-07 20:32:57 UTC
From: Jos <blackcat@jblackcat.net>
Message-ID: <usljian78n7lf3@corp.supernews.com>
Source record: 37069

Nothing on it. It's a floor model. all 250 pounds of it. Rolled paper.
Rolled paper is still in it. (yellowed of course.)
Flip up hatch to load the paper. teletype slids out on a tray. Right side is
bias and other components. Underneath at the rear a rectifier unit for
multiple voltages. Transformer is with it. Seems to be all there. Has
"Western Union" on the right side on a plate 7X4 inches.
If nothing else cool looking unit for display. Looks like it may work.
Keyboard looks 30's or 40's...thats all I have on it. If you know where to
look for the model let me know.

"Dbowey" <dbowey@aol.com> wrote in message
news:20021030203629.25985.00002568@mb-fc.aol.com...
> << have a Teletype Machine. Marked Western Union. >>
>
>
> What is the model number? Is it a tape or paper roll type? What is the
baud
> rate, or words-per-minute rate?
>
> Don

3548. Last Day for " The Joy of QRP" by Adrian Weiss W0RSP

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-07 20:41:40 UTC
From: sfritchie <sfritchie@cox.net>
Message-ID: <8eAy9.11583$Ku.1097615@news2.west.cox.net>
Source record: 37070

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1394729394

3549. FS: Leader Model LSG-11 Signal Generator and SX-96 Parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-07 20:56:09 UTC
From: David Hollander <n7rk@cox.net>
Message-ID: <3DCAD390.81C5C20F@cox.net>
Source record: 37071
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Leader Model LSG-11 Signal Generator.....$50 plus shipping

This unit has six bands covering 120 kHz to 400 MHz. It also has the capability of being used as a fixed frequency unit with the addition of a crystal. The frequency adjustment has a very nice vernier dial. Their are jacks for audio input/output and RF output. If you are restoring old radios, a signal generator like this is a necessity on you work bench. This unit has been checked out on my bench and works great. The unit is in excellent condition. Also includes a copy of the manual and the test leads. This unit is from the late 1960's and is superior to Eico and Heathkit signal generators of the same vintage.

Here is a photo: http://members.cox.net/radiostuff9/leadersiggen.jpg

Also parting an SX-96 - no cabinet or main/bandspread tuning knobs. S-meter is working but cracked face - good Hallicrafters logo

What do you need?

Check my feedback on *bay for a reference. User ID: n7rk

Thanks for looking,

Dave N7RK

--
****
Dave N7RK http://members.cox.net/n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor Collector Extraordinaire preferring Hallicrafters, National and what ever else looks interesting!

3550. Re: CQ magazine on Joe Walsh

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-08 00:05:18 UTC
From: kc4yoy@trellis.net
Message-ID: <d98f9107.0211071605.e46d2dd@posting.google.com>
Source record: 37073

>
> I've seen him buy junkers too.
>

Does anyone know what Joe's ebay name is?

73, Ron

C.R."Ron" Lawrence OFWA, KC4YOY

Antique Radio Collector & Historian,
Visit my radio collection, -Radio Heaven-
http://www.radioheaven.homestead.com/page_one.html

Check out my eBay auctions:
http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?ViewSellersOtherItems&userid=radioheaven

Email: kc4yoy@trellis.net
Snail mail: POBox 3015
Matthews, NC 28106
704-289-1166 (home)

3551. Re: CQ magazine on Joe Walsh

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-08 00:21:36 UTC
From: w2zr@aol.comnospam
Message-ID: <20021107192136.13284.00000094@mb-cc.aol.com>
Source record: 37074

>Does anyone know what Joe's ebay name is?

WB6ACU

3552. FA - Deforest Parts Radio, Variometer One Tube set

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-08 00:43:12 UTC
From: MIT <we300b@electrojunk.com>
Message-ID: <AMDy9.3222$lq6.693582004@newssvr12.news.prodigy.com>
Source record: 37075
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=we300b

or search seller id:
we300b

Thanks for your time!

3553. FT 980

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-08 01:34:59 UTC
From: "R.A. &G.D Whiting" <gdwhiting@erols.com>
Message-ID: <aqepo7$44o$1@bob.news.rcn.net>
Source record: 37072

Is there a FT 980 Sig around?

Al K3BRS

3554. P.S. Transformer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-08 03:09:57 UTC
From: Dale Parfitt <parinc@verizon.net>
Message-ID: <3DCB2B8E.5619BE17@verizon.net>
Source record: 37077

I need to generate 150VDC @50mA and 6.3VAC @1A. Would like to use a single transformer. Anyone know of sources other than Antique Electronics?

Tnx,
Dale W4OP

3555. Re: P.S. Transformer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-08 05:05:26 UTC
From: Jake <jkee@hotmail.com>
Message-ID: <c6hmsu42n5b7fmp32niekg8k832jh77jrg@4ax.com>
Source record: 37078

On Fri, 08 Nov 2002 03:09:57 GMT, Dale Parfitt <parinc@verizon.net>
wrote:

>I need to generate 150VDC @50mA and 6.3VAC @1A. Would like to use a
>single transformer. Anyone know of sources other than Antique
>Electronics?
>
>Tnx,
>Dale W4OP

try www.hammondmfg.com or www.e-sonic.com , www.newark.com

Jake

3556. Need Aeronca L3B Radio Equipment

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-08 05:10:06 UTC
From: john price <jm.price@att.net>
Message-ID: <3DCB47C1.D83A4ACE@att.net>
Source record: 37079
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.aviation.owning

Hi all...

I'm still trying to find some of the original radio
equipment for my airplane (an Aeronca L3B "Grasshopper")...

The specific equipment I still need is:

RCA AVA-120 Trailing wire antenna (will trade Learadio RH-4 for one)
General Armature AG-40B Wind generator
RCA AVT-15A Transmitter and Remote Control Unit

Any help would be appreciated

John Price
WA2FZW
CFII/AGI/IGI
http://home.att.net/~jm.price

3557. Re: Old Hammerlund recommendations?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-08 06:03:41 UTC
From: dxlover574738846@aol.com
Message-ID: <20021108010341.23927.00003583@mb-mm.aol.com>
Source record: 37080

>mainly because I don't turn the tube stuff on unless it will
>be on for at least 3-4 hours.

I take it that, it is because it is bad for the tubes not to be fired up for a specific amount of time?

I also read that when warming up the HQ's that you should set the receiver to .54-1.32 (what's the reasoning behind that particular group)? Also to have the 'sensitivity' turned all the way up (I think I understand that one) and the volume cracked.

WA8007SWL

HQ140X/ HQ129X/ JRC NRD-515 / DX398 / Ross Model 2311/ RCA Victor Strato-World/ DX-399/ DX394/ DX402/ DX100/ Kloss Model One/ Rhapsody Multi-Band

3558. need CQ 1986 oct

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-08 06:18:01 UTC
From: wbelsito@aol.com
Message-ID: <20021108011801.02288.00002240@mb-cp.aol.com>
Source record: 37081

hi gang .

i need either cq 1986 oct or a copy of an atricle from it .

e - mail me at wbelsito@aol.com

tnx e 73

3559. Re: Old Hammerlund recommendations?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-08 10:50:43 UTC
From: llgpt@aol.commcenter
Message-ID: <20021108055043.21124.00003349@mb-fx.aol.com>
Source record: 37082

<< Subject: Re: Old Hammerlund recommendations?
Path: lobby!ngtf-m01.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 15
X-Admin: news@aol.com
From: dxlover574738846@aol.com (GO BEARCATS)
Newsgroups: rec.radio.amateur.boatanchors
Date: 08 Nov 2002 06:03:41 GMT
References: <cbf9555c.0211070541.51d6f4d0@posting.google.com>
Organization: AOL http://www.aol.com
Message-ID: <20021108010341.23927.00003583@mb-mm.aol.com>

>mainly because I don't turn the tube stuff on unless it will
>be on for at least 3-4 hours.

I take it that, it is because it is bad for the tubes not to be fired up for a specific amount of time?

I also read that when warming up the HQ's that you should set the receiver to .54-1.32 (what's the reasoning behind that particular group)? Also to have the 'sensitivity' turned all the way up (I think I understand that one) and the volume cracked.

WA8007SWL

HQ140X/ HQ129X/ JRC NRD-515 / DX398 / Ross Model 2311/ RCA Victor Strato-World/ DX-399/ DX394/ DX402/ DX100/ Kloss Model One/ Rhapsody Multi-Band

>>

I don't think that there is a specified amount of time, but it is hard to turn the tube receivers on and turn them back off a short time later. That is how the life of the tube is shortened, power ups.

Never heard about being on the low end of the b'cast band for power up.

Many times, if I'm going to be around the house for a few days, I'll leave the tube gear powered up for that time frame.

Les
Gulfport, Ms.
Drake R8B
Hallicrafters SX-100
Hammarlund SP-600JX-14
Quantum QX Pro Loop
Alpha Delta Sloper
Alpha Delta DXEE
131 ft. Inverted L

85 ft. Random Wire
++
Remove "mcenter" to reply

3560. Re: Old Hammerlund recommendations?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-08 12:53:45 UTC
From: "ckh - Too Much SPAM"
Message-ID: <hdwX38NCLQJC-pn2-1dhHuXPeQx0l@localhost>
Source record: 37083

On Fri, 8 Nov 2002 06:03:41, dxlover574738846@aol.com (GO BEARCATS)
wrote:

> >mainly because I don't turn the tube stuff on unless it will
> >be on for at least 3-4 hours.
>
> I take it that, it is because it is bad for the tubes not to be fired up for a
> specific amount of time?

It's two things. Going from dead cold to red hot puts a lot of stress
on tube filaments. In a sense, a tube is only good for a certain
number of turn-ons. Light bulbs are like that too, that's why they
say to leave the lights on if you'll be back in a few minutes.

It's not because, "the light bulb uses a lot of power to start and
you'll save money on the electric bill by leaving it on."

It is true that there is a current surge when you turn on a radio or
light bulb. The duration of the surge is too short to affect your
bill. The problem is the thermal shock and the possiblity of breaking
the filament.

Lightbulbs generally burn out in a flash when you turn them on.

The other problem is the switch. That's only good for a few tens of
thousands of on-off cycles. Switches really take a beating.

Everyone has had an electric wall switch go bad. It's a nuisance to
repair but those are only 49 cents. It's a much bigger problem when
you have replace a power switch on an antique radio, especially if it
is integrated with a volume pot.

> I also read that when warming up the HQ's that you should set the receiver to
> ..54-1.32 (what's the reasoning behind that particular group)? Also to have the
> 'sensitivity' turned all the way up (I think I understand that one) and the
> volume cracked.
>

Don't know why that would be.

You could cycle an antique radio using an external switch, like on
a powerstrip. That would reduce wear and tear on the radio's switch.
I would still cycle the radio's internal switch a few times a month, to
keep the contacts wiped.

Even better would be an external "soft-start" device. The ultimate is
a Variac, bring the voltage up slowly over 10-15 seconds.

I have a commercial, relay based "soft-start" in my SB-200 linear amp.
This helps protect the hundred dollars worth of tubes in the amp.

I suppose someone could make external soft-start modules. They'd have
to be sized for the radio, 50 watts, 100 watts, 150, etc.

I believe that Halicrafters built such things into some of the higher
end radios. These were resistive heating coils and bi-metal shorting
strips.

> WA8007SWL
>
> HQ140X/ HQ129X/ JRC NRD-515 / DX398 / Ross Model 2311/ RCA Victor Strato-World/
> DX-399/ DX394/ DX402/ DX100/ Kloss Model One/ Rhapsody Multi-Band

Yes. I have 5 working SB-303's. They were broken when I bought them
and I've been repairing and restoring them.

de ah6gi/4 - check out www.kiyoinc.com/heathstuff.html
check out groups.yahoo.com/group/amateur-repairs

3561. Re: Drake R-4B Crystals

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-08 13:48:39 UTC
From: Harry Williams <harry.williams@syntegra.com>
Message-ID: <3DCBC0AA.6080600@syntegra.com>
Source record: 37084

Thanks for the info Jim....I have already contacted them.

73's
Harry, W0PIY

Jim Anderson wrote:

> Hi, Harry,
>
> I've had good success with International Crystal Mfg. in Oklahoma City. You
> can reach them at (800) 725-1426. They also have a Web site at
> http://www.icmfg.com/. Just let them know the frequency range you wish to
> cover and they will do the rest. I've purchased a number of crystals from
> them for my R-4B / T-4XB and have been very pleased with their quality and
> service.
>
> 73,
>
> Jim, KA9VHG
>
> Harry Williams <harry.williams@syntegra.com> wrote in message
> news:3DCA6BEA.7090500@syntegra.com...
>
>>I need some crystals for an R-4B to cover some additional 500 khz
>>segments. Where can I obtain these new and what type of crystal do I
>>need to order...case type, overtone etc.
>>
>>Thanks,
>>Harry
>>W0PIY
>>
>>
>
>

3562. FA - Johnson 2m VFO, WW1 Headphones

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-08 15:48:41 UTC
From: MIT <we300b@electrojunk.com>
Message-ID: <t1Ry9.1373$ND.903394456@newssvr11.news.prodigy.com>
Source record: 37085
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=we300b

or search seller id:
we300b

Thanks for your time!

3563. FS: Collins S-line w/amplifier, Round Emblem

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-08 15:56:52 UTC
From: m38 <m38@cox-internet.net>
Message-ID: <usp1hpg9nkg2a6@corp.supernews.com>
Source record: 37003

FS: Complete Collins S-Line, all Round Emblem. Collins 75S-3C (with CW mech. fileter), 312B-4 wattmeter phone-patch console, 32S-3 transmitter, 516F-2 (in cabinet) and 30L-1 linear amplifier. The transmitter, receiver, and power supply have all been sent to Bud Whitney (Collins specialist) last year to be brought back to factory specs. The power supply was rebuilt completely to solid state and Bud's new specs (AC isolation relay, new filters, new choke, etc.). This S-line is currently on line and can be heard on Wednesday nights on the Boatanchor Net on 3870 khz. I have owned it for 20 plus years and is very nice (excellent) in physical appearance (knobs and dials all look nice). It also includes original manuals. $4200 takes all. Call for details at (979) 693-1461 eves and weekends. Thanks, Mike.

3564. FS: DC supply to Collins KWM-1 tranceiver.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-08 16:20:11 UTC
From: m38 <m38@cox-internet.net>
Message-ID: <usp2jftjit7mc8@corp.supernews.com>
Source record: 37004

FS: Collins 516E-1 12 vdc supply for the KWM-1 tranceiver (works on the KWM-2 also). This supply looks very nice but have no way to check its operation. Sold as-is, $100.

3565. FS: ITEMS FOR SALE

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-08 16:22:40 UTC
From: Heytubeguy <heytubeguy@worllnet.att.net>
Message-ID: <kxRy9.7941$SY3.396314@bgtnsc04-news.ops.worldnet.att.net>
Source record: 37086

Look under 'seller' of heytubeguy:

Small items now include:2.5v xfmr, 8H choke, Sk-406, BTI & COLLINS original manuals, Variable inductor, Weston DC Mil- meter, old Collins mech filter...COMING filament xfmrs, chokes, hv xfmrs, sockets, Western Electric tubes...check my seller page.

Liquidating three building of 'stuff' including ANTIQUE RADIOS by A-K, Westinghouse, Fada, National (SW-3, FB-7), Splitdorf, EH SCOTT, Silvertone, Masterpiece, Freshman... coming soon - heytubeguy

3566. Beware of BOGUS ebay message

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-08 16:26:16 UTC
From: kc4yoy@trellis.net
Message-ID: <d98f9107.0211080826.5e8fea85@posting.google.com>
Source record: 37087

Friends,

Beware of false message from ebay.
If you use ebay and received a message like the one below,
DO NOT follow the messages instructions.

IT IS A SCAM ! ! ! !

The sender is just trying to get you to give him
all of your account information.

The URL in the message has now been disabled.

Be VERY VERY suspicious of any message of this type.
I automatically assume that anything I get like this
is a scam.

Be VERY, VERY careful.

73, Ron

Bogus Ebay message below.

Dear eBay User,

During our regular update and verification of the accounts, we
couldn't verify your current information. Either your information has
changed or it is incomplete.

As a result, your access to bid or buy on eBay has been restricted. To
start using your eBay account fully, please update and verify your
information by clicking below :

https://scgi.ebay.com/saw-cgi/eBayISAPI.dll?VerifyInformation

Regards,
eBay

***Please Do Not Reply To This E-Mail As You Will Not Receive A
Response***

C.R."Ron" Lawrence OFWA, KC4YOY

Antique Radio Collector & Historian,
Visit my radio collection, -Radio Heaven-
http://www.radioheaven.homestead.com/page_one.html

Check out my eBay auctions:
http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?ViewSellersOtherItems&userid=radioheaven

Email: kc4yoy@trellis.net
Snail mail: POBox 3015 Matthews, NC 28106
704-289-1166 (home)

3567. FS: Nice GSB-100 transmitter, near mint

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-08 16:26:52 UTC
From: m38 <m38@cox-internet.net>
Message-ID: <usp3007k8mh069@corp.supernews.com>
Source record: 37005

FS: Gonset GSB-100 HF transmitter in near mint condition with original manual. Modes are USB, LSB, AM, FM (PM), and CW. The nicest one you'll ever see. $285.

3568. Re: Old Hammerlund recommendations?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-08 16:29:35 UTC
From: Phil Nelson <philnelson@antiqueradio.orgNOSPAM>
Message-ID: <PDRy9.1261$tW4.145549@newsread1.prod.itd.earthlink.net>
Source record: 37088

Philco Predicta TVs had a thermistor in the filament string to extend tube life. (Thermistor = high resistance when cold, low when hot.) Makes the set slow to warm up, which I found annoying until I learned what's going on.

Phil

> Even better would be an external "soft-start" device. The ultimate is
> a Variac, bring the voltage up slowly over 10-15 seconds.
>
> I have a commercial, relay based "soft-start" in my SB-200 linear amp.
> This helps protect the hundred dollars worth of tubes in the amp.
>
> I suppose someone could make external soft-start modules. They'd have
> to be sized for the radio, 50 watts, 100 watts, 150, etc.
>
> I believe that Halicrafters built such things into some of the higher
> end radios. These were resistive heating coils and bi-metal shorting
> strips.

3569. Misc. old radio and newer test equipment.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-08 16:47:38 UTC
From: m38 <m38@cox-internet.net>
Message-ID: <usp46u6b9qj4ec@corp.supernews.com>
Source record: 37006

FS: The following items are for sale.

1. Icom FM board for IC-700 series tranceivers, $35.

2. Heath DX-100, very nice cabinet and front panel, lots of copper plating left on chassis, w/manual, $250.

3. Johnson Valiant 2, complete but unchecked. Not dead when powered up. Some paint chipping around outside edge. Includes manual, $400.

4. Racal 9000 frequency counter, microprocessor control, reciprocal counting, with service manual, works, $125.

5. HP-5315B frequency counter (1 ghz), has optional Offset/Normalize module, works good, $185.

6. HP-3582A Audio Spectrum Analyzer, appears to work okay, $135.

7. Collins ART-13 transmitter, complete and unmodified, 85% finish, looks nice, $265.

3570. FS: S-Line, Round Emlem, Corrected email address.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-08 17:55:19 UTC
From: m38 <m38@cox-internet.com>
Message-ID: <usp85r4545mhab@corp.supernews.com>
Source record: 37010

FS: Complete Collins S-Line, all Round Emblem. Collins 75S-3C (with CW mech. fileter), 312B-4 wattmeter phone-patch console, 32S-3 transmitter, 516F-2 (in cabinet) and 30L-1 linear amplifier. The transmitter, receiver, and power supply have all been sent to Bud Whitney (Collins specialist) last year to be brought back to factory specs. The power supply was rebuilt completely to solid state and Bud's new specs (AC isolation relay, new filters, new choke, etc.). This S-line is currently on line and can be heard on Wednesday nights on the Boatanchor Net on 3870 khz. I have owned it for 20 plus years and is very nice (excellent) in physical appearance (knobs and dials all look nice). It also includes original manuals. $4200 US
takes all. Call for details at (979) 693-1461 eves and weekends. Thanks, Mike.

3571. NEED TU-49 For BC-610

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-08 18:00:28 UTC
From: Sparks W4EAS <sparksw4eas@mindspring.com>
Message-ID: <3DCBFB97.45F5@mindspring.com>
Source record: 37089

I need a Tunning unit for a BC-610. It is the 3.2 to 4.0 Mcs will buy
or trade. Sparks W4EAS

3572. Misc Radio&test eq. corrected email address

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-08 18:05:15 UTC
From: m38 <m38@cox-internet.com>
Message-ID: <usp8ofl01g8841@corp.supernews.com>
Source record: 37011

FS: The following items are for sale.

1. Icom FM board for IC-700 series tranceivers, $35.

2. Heath DX-100, very nice cabinet and front panel, lots of copper plating left on chassis, w/manual, $250.

3. Johnson Valiant 2, complete but unchecked. Not dead when powered up. Some paint chipping around outside edge. Includes manual, $400.

4. Racal 9000 frequency counter, microprocessor control, reciprocal counting, with service manual, works, $125.

5. HP-5315B frequency counter (1 ghz), has optional Offset/Normalize module, works good, $185.

6. HP-3582A Audio Spectrum Analyzer, appears to work okay, $135.

7. Collins ART-13 transmitter, complete and unmodified, 85% finish, looks nice, $265.

email to: gspubl@tca.net

3573. FS: GSB-100, corrected email address

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-08 18:15:46 UTC
From: m38 <m38@cox-internet.com>
Message-ID: <usp9c82ust393b@corp.supernews.com>
Source record: 37012

correct email address is gspubl@tca.net
FS: Gonset GSB-100 HF transmitter in near mint condition with original manual. Modes are USB, LSB, AM, FM (PM), and CW. The nicest one you'll ever see. $285.

3574. hf aircraft tx fs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-08 19:03:41 UTC
From: 106312.1035@compuserve.com
Message-ID: <3dcc09fe.793938@news.compuserve.com>
Source record: 37090

ERT 281. HF, 100W AM/CW,

French made Aircraft transmitter, very nice condition,
perfect inside.

picture at: [http://www.qsl.net/g4bxd/g4bxd1.htm]

50 Pound. (plus pp)

Ben G4BXD

3575. WS19 FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-08 19:03:45 UTC
From: 106312.1035@compuserve.com
Message-ID: <3dcc0979.661372@news.compuserve.com>
Source record: 37091

WS 19, MK II

very nice condx, front is fine. slight moddification.

power and tel/mic connectors changed, extra control pot lower left but

easily removded. All other controls ok, some knobs different but not
really too great a prob to replace, internally looks complete, with
vhf section, all valves except back two in i/c sction.

not tested, s.a.s.

£60 plus postage.

WS19 control box No 2, as new.. £10

Ben G4BXD.

3576. FA..4 NEW 807-s...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-08 21:24:04 UTC
From: robco@optonline.net
Message-ID: <gglosu8nnk55tttovd33emhtrvnjtuvcko@4ax.com>
Source record: 37092

Please take a look.....

http://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1395499758&rd=1

3577. Re: Old Hammerlund recommendations?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-08 23:27:41 UTC
From: dxlover574738846@aol.com
Message-ID: <20021108182741.29945.00002221@mb-de.aol.com>
Source record: 36994

>Never heard about being on the low end of the b'cast band for power up.

Yep, that's what it said in the manual for the 140X.

WA8007SWL

HQ140X/ HQ129X/ JRC NRD-515 / DX398 / Ross Model 2311/ RCA Victor Strato-World/
DX-399/ DX394/ DX402/ DX100/ Kloss Model One/ Rhapsody Multi-Band

3578. Re: Resistor and cap replacement help

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-08 23:28:58 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <_MXy9.650205$vq2.4216834@news1.east.cox.net>
Source record: 36995

For most boatanchors in the HF region, it will make no difference
what the resistor is made of so long as its wattage, resistance, and
breakdown voltage ratings are the same; or greater regarding wattage
and breakdown voltage rating..

Pete

"gil" <gilpi@mindspring.com> wrote in message
news:aqhh50$f7r$2@slb2.atl.mindspring.net...
> Got a couple of old boatanchors sitting around that need some cap and
> resistor replacement and since I have a lot of new parts laying around I
> was wondering...especially with resistors when it comes to replacing the
big
> ones (in size and wattage that is) does it matter if I use ceramic or any
> other kind as long as the value is the same and wattage the same or
higher?
>
> Thanks for the read
>
> Gil
>
>

3579. Resistor and cap replacement help

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-08 23:36:31 UTC
From: gil <gilpi@mindspring.com>
Message-ID: <aqhh50$f7r$2@slb2.atl.mindspring.net>
Source record: 37093

Got a couple of old boatanchors sitting around that need some cap and resistor replacement and since I have a lot of new parts laying around I was wondering...especially with resistors when it comes to replacing the big ones (in size and wattage that is) does it matter if I use ceramic or any other kind as long as the value is the same and wattage the same or higher?

Thanks for the read

Gil

3580. Re: Old Hammerlund recommendations?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-08 23:36:34 UTC
From: dxlover574738846@aol.com
Message-ID: <20021108183634.29945.00002227@mb-de.aol.com>
Source record: 36996

>You could cycle an antique radio using an external switch, like on
>a powerstrip. That would reduce wear and tear on the radio's switch.

Never thought of that till this conversation.

>Even better would be an external "soft-start" device. The ultimate is
>a Variac, bring the voltage up slowly over 10-15 seconds.

Where would one purchase one of these. Could it be bought at a local store?
What am I looking at in costs? That sounds like a pretty smart investment if
you ask me, thanks for sharing.

>I suppose someone could make external soft-start modules.

You're saying they can't be bought? :-(

>de ah6gi/4 - check out www.kiyoinc.com/heathstuff.html

Thanks for the link, very good reading there.

WA8007SWL

HQ140X/ HQ129X/ JRC NRD-515 / DX398 / Ross Model 2311/ RCA Victor Strato-World/
DX-399/ DX394/ DX402/ DX100/ Kloss Model One/ Rhapsody Multi-Band

3581. Ovens and etc.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-08 23:48:07 UTC
From: Lou <tech@dp.net>
Message-ID: <aqhks6$5sg$1@news.dp.net>
Source record: 36997

Hi,

Have For Sale.....

2 Crystal Holder/Ovens out of older Motorola equipment - labeled at 12 VDC. Not tested.

4 "Cathodeon" Crystal ovens for sale. Seem to be ok when hooked up to 12 VDC. Marked as being useable at 6/12 Volts AC/DC.

Have pics if interested. Also have some older style 8 pin sockets used on many tube sets. Some may have wire on them, all you need do is rewire to your needs. MANY other items available. E-Mail with needs.

--
****

C.L. FURLONG ENTERPRISES
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Whatever your needs, ask! We may have it. Also, ask about our specials. We sell out of shop,
via newsgroups and e-bay.

WE APPRECIATE OUR CUSTOMERS!

3582. Re: Old Hammerlund recommendations?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-09 00:03:55 UTC
From: w2zr@aol.comnospam
Message-ID: <20021108190355.20258.00000107@mb-da.aol.com>
Source record: 36998

>>Even better would be an external "soft-start" device. The ultimate is a Variac, bring the voltage up slowly over 10-15 seconds.<<

That's how I use all my tube radios. Saves the on/off switch and keeps the voltage down to 115v instead of the 125v my service provides. Variacs are for sale all over the place. Small ones that will handle receivers are rather inexpensive. For $119, I got a brand new one that puts out 20amps.

73,
Steve W2ZR

3583. Re: ITEMS FOR SALE

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-09 00:58:29 UTC
From: Thinker <think@spamy.com>
Message-ID: <V4Zy9.2442$vZ6.2274698@newshog.newsread.com>
Source record: 36999

"Heytubeguy" <heytubeguy@worllnet.att.net> wrote in message
news:kxRy9.7941$SY3.396314@bgtnsc04-news.ops.worldnet.att.net...
> Look under 'seller' of heytubeguy:
>
> Small items now include:2.5v xfmr, 8H choke, Sk-406, BTI & COLLINS
original
> manuals, Variable inductor, Weston DC Mil- meter, old Collins mech
> filter...COMING filament xfmrs, chokes, hv xfmrs, sockets, Western
Electric
> tubes...check my seller page.
>
> Liquidating three building of 'stuff' including ANTIQUE RADIOS by A-K,
> Westinghouse, Fada, National (SW-3, FB-7), Splitdorf, EH SCOTT,
Silvertone,
> Masterpiece, Freshman... coming soon - heytubeguy
>
>

Please put FA in the title so we can bypass epay auctions

See Ya

3584. Re: Beware of BOGUS ebay message

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-09 02:09:52 UTC
From: Phil Witt <pwitt@wcov.com>
Message-ID: <f6rosuoqio5rv143mkcc1u4bkr05fvc8b1@4ax.com>
Source record: 37000

On 8 Nov 2002 08:26:16 -0800, kc4yoy@trellis.net (Ron) wrote:

>Friends,
>
>Beware of false message from ebay.
>If you use ebay and received a message like the one below,
>DO NOT follow the messages instructions.
>
>IT IS A SCAM ! ! ! !
>
>The sender is just trying to get you to give him
>all of your account information.
>
>The URL in the message has now been disabled.
>
>Be VERY VERY suspicious of any message of this type.
>I automatically assume that anything I get like this
>is a scam.
>
>Be VERY, VERY careful.
>
>73, Ron
>
>Bogus Ebay message below.
>---------------------------------
That appears to be a valid Ebay URL and I received something
similar once when a credit card expired. However, I find the message
itself suspicous.....especially the "bid or buy" part, neither of
which requires a seller's account.

>Dear eBay User,
>
>During our regular update and verification of the accounts, we
>couldn't verify your current information. Either your information has
>changed or it is incomplete.
>
>As a result, your access to bid or buy on eBay has been restricted. To
>start using your eBay account fully, please update and verify your
>information by clicking below :
>
>https://scgi.ebay.com/saw-cgi/eBayISAPI.dll?VerifyInformation
>
>Regards,
>eBay
>

>
>***Please Do Not Reply To This E-Mail As You Will Not Receive A
>Response***
>-----------------------------------
>
>C.R."Ron" Lawrence OFWA, KC4YOY
>
>Antique Radio Collector & Historian,
>Visit my radio collection, -Radio Heaven-
>http://www.radioheaven.homestead.com/page_one.html
>
>Check out my eBay auctions:
>http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?ViewSellersOtherItems&userid=radioheaven
>
>Email: kc4yoy@trellis.net
>Snail mail: POBox 3015 Matthews, NC 28106
>704-289-1166 (home)

3585. Re: Resistor and cap replacement help

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-09 03:23:44 UTC
From: n4buq@aol.com
Message-ID: <20021108222344.16694.00000005@mb-cp.aol.com>
Source record: 37001

I can matter. Do not use wire-wound resistors where the original is carbon composition and it is in an HF application. The extra inductance is not a good thing. Also, some of the modern resistors may have some minor inductance at higher frequencies. For most boatanchor applications. this is probably negligible, but I tend to stick with carbon comps.

73,

Barry - N4BUQ

>For most boatanchors in the HF region, it will make no difference
>what the resistor is made of so long as its wattage, resistance, and
>breakdown voltage ratings are the same; or greater regarding wattage
>and breakdown voltage rating..
>
>Pete
>
>"gil" <gilpi@mindspring.com> wrote in message
>news:aqhh50$f7r$2@slb2.atl.mindspring.net...
>> Got a couple of old boatanchors sitting around that need some cap and
>> resistor replacement and since I have a lot of new parts laying around I
>> was wondering...especially with resistors when it comes to replacing the
>big
>> ones (in size and wattage that is) does it matter if I use ceramic or any
>> other kind as long as the value is the same and wattage the same or
>higher?
>>
>> Thanks for the read
>>
>> Gil

3586. Re: Resistor and cap replacement help

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-09 03:42:39 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <Pu%y9.651040$vq2.4314064@news1.east.cox.net>
Source record: 37002

I can't think of many applications in a HF boatanchor where it will matter.
About the only caveat would be a parasitic resistor placed in a control
grid to stop VHF oscillations. For most other applications, the added
inductance will only improve decoupling isolation.

Peter K1ZJH

"N4BUQ" <n4buq@aol.com> wrote in message
news:20021108222344.16694.00000005@mb-cp.aol.com...
> I can matter. Do not use wire-wound resistors where the original is
carbon
> composition and it is in an HF application. The extra inductance is not a
good
> thing. Also, some of the modern resistors may have some minor inductance
at
> higher frequencies. For most boatanchor applications. this is probably
> negligible, but I tend to stick with carbon comps.
>
> 73,
>
> Barry - N4BUQ
>
> >For most boatanchors in the HF region, it will make no difference
> >what the resistor is made of so long as its wattage, resistance, and
> >breakdown voltage ratings are the same; or greater regarding wattage
> >and breakdown voltage rating..
> >
> >Pete
> >
> >"gil" <gilpi@mindspring.com> wrote in message
> >news:aqhh50$f7r$2@slb2.atl.mindspring.net...
> >> Got a couple of old boatanchors sitting around that need some cap and
> >> resistor replacement and since I have a lot of new parts laying around
I
> >> was wondering...especially with resistors when it comes to replacing
the
> >big
> >> ones (in size and wattage that is) does it matter if I use ceramic or
any
> >> other kind as long as the value is the same and wattage the same or
> >higher?
> >>
> >> Thanks for the read
> >>
> >> Gil

>

3587. Re: FS: DC supply to Collins KWM-1 tranceiver.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-09 04:08:17 UTC
From: m38 <m38@cox-internet.com>
Message-ID: <usqc35654nt240@corp.supernews.com>
Source record: 37024

It has an external barrier strip factory mounted on the exterior of the unit
to connect the cable you need, which I don't have. You would have to make
the cable up. .....Mike.
"W2ZR" <w2zr@aol.comnospam> wrote in message
news:20021109061133.22898.00003582@mb-fa.aol.com...
> Hi,
> Does it have the proper connector for the KWM-1?
>
> 73,
> Steve W2ZR

3588. HRO 50 and 60 (was Old Hammerlund recommendations?)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-09 04:42:33 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20021108234233.23822.00000523@mb-mm.aol.com>
Source record: 37008

In article <3DC9463C.8020203@spawar.navy.mil>, Edward Zeranski
<ejz@spawar.navy.mil> writes:

>> If I really want to hear AM I use one of two National HRO 50T1s that have
>exceptional
>>audio from the pair of 6V6s in a Williamson configuration.
>>
> The 50T1 was a real surprise, I'd always heard about HROs but
>never owned one. A friend sold me this one for $100 after I worked on
>some of his gear. Its been re-caped and tweaked and it lives up to its
>reputation.

I've got an HRO-60 that needs some TLC, but I have all but one coil set
(missing low BC Band). The 60 was the dula conversion upgrade of the 50. I've
heard rumors that National didn't get this set quite right, and that it can't
compete with the 50. Is that so, or did someone jsut have a dud set? Tnx es
73, Mike K. AA1UK

Oscar loves trash, but hates Spam! Delete him to reply to me.

3589. Re: Old Hammerlund recommendations?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-09 04:42:34 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20021108234234.23822.00000524@mb-mm.aol.com>
Source record: 37007

In article <20021107140208.29975.00000080@mb-fs.aol.com>,
newalternatives@aol.com (Newalternatives) writes:

>While we're at it. My R42 hallicrafters speaker is pretty neat on the SX 62.

I have one of those, if that's the speaker that looks like Darth Vader.
--Mike K. AA1UK

Oscar loves trash, but hates Spam! Delete him to reply to me.

3590. Re: Beware of BOGUS ebay message

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-09 05:24:33 UTC
From: vk2ua@yahoo.com
Message-ID: <3dcc9b0b.1519784@news.zip.com.au>
Source record: 37009

Ron

It is not the URL that shows that matters as that is just the text you
see to click on, but the actual (hidden) URL should be visible if you
view the actual message html text (most mailers have this facility).
The hidden URL will be the scammers, though it should appear on your
browser if you click on it to go there - it will look a bit like the
ebay one but not so close that it can't be registered!

Simon

On Fri, 08 Nov 2002 20:09:52 -0600, Phil Witt <pwitt@wcov.com> wrote:

>On 8 Nov 2002 08:26:16 -0800, kc4yoy@trellis.net (Ron) wrote:
>
>>Friends,
>>
>>Beware of false message from ebay.
>>If you use ebay and received a message like the one below,
>>DO NOT follow the messages instructions.
>>
>>IT IS A SCAM ! ! ! !
>>
>>The sender is just trying to get you to give him
>>all of your account information.
>>
>>The URL in the message has now been disabled.
>>
>>Be VERY VERY suspicious of any message of this type.
>>I automatically assume that anything I get like this
>>is a scam.
>>
>>Be VERY, VERY careful.
>>
>>73, Ron
>>
>>Bogus Ebay message below.
>>--------------------------------
>That appears to be a valid Ebay URL and I received something
>similar once when a credit card expired. However, I find the message
>itself suspicous.....especially the "bid or buy" part, neither of
>which requires a seller's account.
>
>>Dear eBay User,
>>

>>During our regular update and verification of the accounts, we
>>couldn't verify your current information. Either your information has
>>changed or it is incomplete.
>>
>>As a result, your access to bid or buy on eBay has been restricted. To
>>start using your eBay account fully, please update and verify your
>>information by clicking below :
>>
>>https://scgi.ebay.com/saw-cgi/eBayISAPI.dll?VerifyInformation
>>
>>Regards,
>>eBay
>>
>>
>>***Please Do Not Reply To This E-Mail As You Will Not Receive A
>>Response***
>>----------------------------------
>>
>>C.R."Ron" Lawrence OFWA, KC4YOY
>>
>>Antique Radio Collector & Historian,
>>Visit my radio collection, -Radio Heaven-
>>http://www.radioheaven.homestead.com/page_one.html
>>
>>Check out my eBay auctions:
>>http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?ViewSellersOtherItems&userid=radioheaven
>>
>>Email: kc4yoy@trellis.net
>>Snail mail: POBox 3015 Matthews, NC 28106
>>704-289-1166 (home)
>

3591. FA: Vintage radio related books

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-09 10:34:41 UTC
From: Mark Trotman <mark@armscroft.com>
Message-ID: <3DCCE4C1.6010407@armscroft.com>
Source record: 37013

Hi folks,

The XYL has decided that it's now time to sell my small library of radio related books. I have
started to list them on ebay but it's taking longer than I thought to get them on there so I will be
adding to the listing over the next week (or so!).. If you have an interest in books from the 1940's
onwards check out the following URL;

http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=armscroft&include=0&since=-1&sort=3&rows=25

If you are not interested, sorry about the waste of bandwidth.

Regards

Mark

3592. Re: FS: DC supply to Collins KWM-1 tranceiver.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-09 11:11:33 UTC
From: w2zr@aol.comnospam
Message-ID: <20021109061133.22898.00003582@mb-fa.aol.com>
Source record: 37014

Hi,
Does it have the proper connector for the KWM-1?

73,
Steve W2ZR

3593. MII sets FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-09 12:05:37 UTC
From: 106312.1035@compuserve.com
Message-ID: <3dcc09e5.768872@news.compuserve.com>
Source record: 37015

CPRC-26, handset, whip, webbing bag, earth lead,
instruction plate, good condx, £40

plus pp if needed. contact Ben direct on G4BXD@qsl.net

3594. WTB: front panel for National NC-270 receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-09 13:23:19 UTC
From: ezela57383@aol.com
Message-ID: <20021109082319.07920.00003601@mb-fl.aol.com>
Source record: 37016

Wanted--- front panel for the National NC-270 'cosmic blue' receiver. Will also consider NC-270 parts radio if the front panel is good.

Thanks.

Emil
KA8GEF

3595. WTB- original AC, DC power supplies for Gonset G-76

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-09 13:26:47 UTC
From: ezela57383@aol.com
Message-ID: <20021109082647.07920.00003602@mb-fl.aol.com>
Source record: 37017

Hello....looking for the Gonset G-76 A.C. or the G-76 D.C. power supplies, for the G-76 80-6 meter AM/CW tranceiver.

Thanks

Emil
KA8GEF

3596. National RCS (Us Navy HRO)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-09 13:54:38 UTC
From: "owen.home" <owen.home@ntlworld.com>
Message-ID: <Pv8z9.2041$FJ2.263802@newsfep2-win.server.ntli.net>
Source record: 37018

I've just discovered that the US Navy had a version of the HRO designated the RCS which is different from the RAS version which had 175KHz IF and no S meter/Crystal filter. I think I have one of these and would appreciate help from anyone that can definitively give me the tube line-up of the RCS or better still a complete circuit diagram, my version has a 6F8 detector/AVC rather than the 6B7 of the HRO and component designations printed on the chassis which bear more relationship to the RAS than an HRO, it also has tapped holes in the top right hand corner of the front panel corresponding to a large ident or frequency chart plate. I can't find any references to the RCS on the Intenet and only came across a mention in Raymond Moore's book on Comms receivers.
Thanks
John

3597. RATELCO 48 Volt @ 150 Amps

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-09 14:14:53 UTC
From: rhawk@gnc.net
Message-ID: <3dcd1818.3652715@news.gnc.net>
Source record: 37019

RATELCO Battery charger / Rectifier. Type FC481505A
Model # 102B-3608-00. 48 Volt @ 150 Amps, Float or Equalize.
These units were manufactured SEPT 1991 and are in the Factory
crates and have Never been used, have 2, sequential Serial numbers.
These units can be used as 48 volt charger for Telephone Central
Office Battery supply's with the ability to Float or Equalize.
They can also be used as a stand alone, well filtered, power
supply rated at 48 volts at 150 amps CONTINOUS DUTY.
Input = 110, 208, 240 Volts. 60 Hz, single phase
A must for the expirimenter working with the new generation
of 48 volt solid state RF devices Rated in excess of a Kilowatt.

Weight is approximately 550 pounds, Crated for freight shipping.

1500.xx Prepaid, in my garage in Merritt Island, Florida.

Loading and shiping are buyers responsibility.

For Pictures

http://gnc.net/~rhawk/

Email

rhawk@gnc.net

Bob

RATELCO 48 Volt @ 150 Amps

3598. For Trade: Hallicrafters SX-100 MK1A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-09 14:22:39 UTC
From: llgpt@aol.commcenter
Message-ID: <20021109092239.07628.00003537@mb-mn.aol.com>
Source record: 37020

Recapped with orange drops, filter electrolytic replaced, retubed where necessary, aligned. Pristine condition, original manual.

Will trade for an original Hammarlund SP-600 cabinet, or sell for $300 shipped CONUS.

Les
Gulfport, Ms.
Drake R8B
Hallicrafters SX-100
Hammarlund SP-600JX-14
Quantum QX Pro Loop
Alpha Delta Sloper
Alpha Delta DXEE
131 ft. Inverted L
85 ft. Random Wire
++
Remove "mcenter" to reply

3599. FA Two TV-7 Tube Testers/Ends Today

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-09 14:51:12 UTC
From: Charles Hugg <chashugg@earthlink.net>
Message-ID: <Ah9z9.2638$tW4.313312@newsread1.prod.itd.earthlink.net>
Source record: 37021

I have up for auction two TV-7 Tubes Testers. This auction ends today.
Please see at:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1395214408&ssPageName=ADM
E:B:LC:US:1
Thanks, Charlie Hugg, K5MBX

3600. FA Pristine SBE SB2-LA HF AMP/Ends Tomorrow

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-09 15:08:06 UTC
From: Charles Hugg <chashugg@earthlink.net>
Message-ID: <qx9z9.2663$tW4.316106@newsread1.prod.itd.earthlink.net>
Source record: 37022

I have up for auction a Pristine SBE SB2-LA HF Amplifier. The auction ends tomorrow.
To view the item, go to:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1395365317
This amplifier is as close to new as one could ever find. Please take a look.
Thanks, Charlie Hugg, K5MBX

3601. Re: P.S. Transformer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-09 15:55:28 UTC
From: novatech@eskimo.com
Message-ID: <aqjb5g$o46$1@eskinews.eskimo.com>
Source record: 37023

Dale Parfitt <parinc@verizon.net> writes:

>I need to generate 150VDC @50mA and 6.3VAC @1A. Would like to use a
>single transformer. Anyone know of sources other than Antique
>Electronics?

I use the split primary toroids from Digi-Key. While the transformers are
designed to have the primaries in parallel for 120V, they work fine for
low power applications. And they are cheaper.

>Tnx,
>Dale W4OP

Steve.
--
Steven D. Swift, novatech@eskimo.com, http://www.novatech-instr.com
NOVATECH INSTRUMENTS, INC. P.O. Box 55997
206.301.8986, fax 206.363.4367 Seattle, Washington 98155 USA

3602. Resistance chart S-76?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-09 16:08:37 UTC
From: Carl Solomon <cdsol@swbell.net>
Message-ID: <3DCD4F2D.CCD3E30B@swbell.net>
Source record: 37025

Anybody have a handle on a tube socket resistance chart that I could pay to have copied for an old Hallicrafters S-76 receiver?

I've checked the Hallicrafters service instructions book, and also Sam's photofacts. There's a tube socket voltage chart, but I'd like a resistance chart, so I don't have to turn the thing on and breathe all that burning PCB!

Thanks/'73...Carl (W5SU)

3603. WTB: open wire spreaders

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-09 16:16:53 UTC
From: k9sqg@aol.com
Message-ID: <20021109111653.03871.00000027@mb-cm.aol.com>
Source record: 37029

Anybody know of a source of open wire spreaders that still sells them at a cost of under $3 each? 2" and 4" are preferred.

Thanks.

Evan

3604. FS: Two Amperex 8233 Tubes Gold Pins

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-09 16:17:46 UTC
From: mnowlen@comcast.net
Message-ID: <3dcd34ff.317776628@news.va.comcast.giganews.com>
Source record: 37026
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,misc.industry.electronics.marketplace

Two hard to find Amperex 8233 tubes with Gold Pins removed from
service. Slod as - is or send Hickock or TV-7 settings for testing.

$20 for both + $5.25 Priority in US or Actual Parcel Post Charges.
(Send Zip code)

Please e-mail reply.

Thanks,
Mike Nowlen
mnowlen@comcast.net

3605. WTD: Boonton 260A Q-Meter Meter Movement

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-09 16:17:56 UTC
From: mnowlen@comcast.net
Message-ID: <3dcd3532.317827291@news.va.comcast.giganews.com>
Source record: 37027
Cross-posted to: rec.radio.swap,misc.industry.electronics.marketplace,sci.electronics.equipment,rec.radio.amateur.boatanchors

Looking for a Weston Model 801-58 100uA Circuit Q Meter movement for a
Boonton 260A Q-Meter in good working condition.

Please e-mail with condition and price.

Thanks,
Mike Nowlen
mnowlen@comcast.net

3606. WANTED: General Radio 1262-B Power Supply

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-09 16:18:04 UTC
From: mnowlen@comcast.net
Message-ID: <3dcd353a.317835142@news.va.comcast.giganews.com>
Source record: 37028
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,misc.industry.electronics.marketplace,sci.electronics.equipment

Wanted dead or alive.
Please email with condition and price.
Thanks.

Mike
mnowlen@comcast.net

3607. Re: FS: DC supply to Collins KWM-1 tranceiver.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-09 16:24:08 UTC
From: "." <spam@me.not>
Message-ID: <3DCD36A0.5070502@me.not>
Source record: 37030

From experience running a KWM-1 mobile in the 1960s, the connector was
part of the mobile mount. It was great and I could remove the KWM-1
from my 1957 Chevy and connect it up in the house in 2 minutes flat. I
had added 40 meters to the M-1 and it was my only rig at the time.

That connector is worth its weight in gold as the expression goes. They
are very very difficult to find these days at any price.

m38 wrote:

>It has an external barrier strip factory mounted on the exterior of the unit
>to connect the cable you need, which I don't have. You would have to make
>the cable up. .....Mike.
>"W2ZR" <w2zr@aol.comnospam> wrote in message
>news:20021109061133.22898.00003582@mb-fa.aol.com...
>
>
>>Hi,
>> Does it have the proper connector for the KWM-1?
>>
>>73,
>>Steve W2ZR
>>
>>
>
>
>
>

3608. Re: WTB: open wire spreaders

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-09 16:33:34 UTC
From: Leejen <leejen@paradise.net.nz>
Message-ID: <ANaz9.658$%X6.158816@news02.tsnz.net>
Source record: 37031

Hi Evan
If you cut 2" and 4" lengths of old coax and just use the centre conductor insulation by stripping the braid and pulling out the centre conductor you can make any number of them very cheaply. If they are laid on the wire and the wire is heated, it will melt into your new insulators and set permanently.

It's an old trick but works well

73 de Lee ZL2AL - ZL7AA, ZL8RI, ZL9CI, VE3OE, Pilot ZL7C October, 2002

DX is!

--

.
"K9SQG" <k9sqg@aol.com> wrote in message
news:20021109111653.03871.00000027@mb-cm.aol.com...
> Anybody know of a source of open wire spreaders that still sells them at a
cost
> of under $3 each? 2" and 4" are preferred.
>
> Thanks.
>
> Evan

3609. Boatanchors and canoe anchors for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-09 16:48:03 UTC
From: dw73454@alltel.net
Message-ID: <3dcd3931.2927252@unlnews.unl.edu>
Source record: 37032

EFJ Courier Amp $350 (I am the 2nd owner)

Hammarlund HQ-170 (nice) with noise silencer accessory $200
Hammarlund S-100 speaker $75

Elmac stuff 3-AF67s; 1-AF68; 2-Pmr7; 2-M1070 supplies with
manuals for most stuff...also have some junky PMR6s I'll throw
in. Some items work, some untested, $400 prefer pick up 'cause
there's a lot of "stuff".....

Drake T4X(nice) $115
Drake R4B (good) $200
Drake R4C (nice) $225
Drake MS4/AC4 (nice) $125 (I have two of these)
Drake TR3/RV3/AC3 $225

Eico 720 (average) $75

All prices plus shipping. Located in Lincoln, Nebraska
or come see and pick up....(8->.....

73 de Dan -- Wï¿½DJW ..
w0djw@arrl.net
402-489-8076(shack)

3610. ITT MACKAY MSR8000 WTB Antenna Tuner / 1 KW Power amp

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-09 18:24:02 UTC
From: j-cherry@pacbell.net
Message-ID: <84750ee0.0211091024.bd3fc0f@posting.google.com>
Source record: 37033

Hi, I am looking for the ATU with cables and /or the matching 1KW power amp for the ITT MACKAY (now Thales Mackay) MSR8000 series radio..Please email me.

3611. OPTOCOM OPTOELECTROINCS WTB

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-09 18:25:49 UTC
From: j-cherry@pacbell.net
Message-ID: <84750ee0.0211091025.59c93cc4@posting.google.com>
Source record: 37034

Looking for a OPTOCOM Receiver and or Scanstar Industrial software
with Sentinel hardware key. Please email me if you have one to sell

3612. Sell Your Tube Gear!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-09 18:48:40 UTC
From: Jeff James <cbstv@optonline.net>
Message-ID: <cMcz9.16255$XG3.6364@news4.srv.hcvlny.cv.net>
Source record: 37035

```
The Boatanchor Classifieds
http://www.dealamerica.com/deal/cgi-bin/ads/bcads.cgi
FREE classifieds for vintage Amateur Radio..
```

3613. Re: FS: GSB-100, corrected email address

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-09 19:53:36 UTC
From: "D. S. Platt" <jeepp@erols.com>
Message-ID: <3DCD67C0.2A408DCA@erols.com>
Source record: 37036

Where might you be located? I am interested. Thanks de K3HVG

m38 wrote:

> correct email address is gspubl@tca.net
> FS: Gonset GSB-100 HF transmitter in near mint condition with original
> manual. Modes are USB, LSB, AM, FM (PM), and CW. The nicest one you'll
> ever see. $285.

3614. Funny Ebay SB-620 Anal Oscope

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-09 20:41:32 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <0qez9.8870$XH4.8206@nwrddc02.gnilink.net>
Source record: 37037

HEATHKIT SB-620 Anal Oscope Monitor
"In good condition for age and use as shown".
Item # 1396680994
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1396680994
:) ;)
-Joe

3615. VARIOUS SW RADIOS/TRANSCEIVER AND SCANNER WITH DISCRIMINATOR TAP

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-09 23:26:31 UTC
From: Tony <prosper2040@sympatico.ca>
Message-ID: <hRgz9.10329$w07.1753566@news20.bellglobal.com>
Source record: 37038
Cross-posted to:
alt.radio.scanner,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.shortwave

REALISTIC PRO-2040 SCANNER - Canadian Version
With Descriminator tap Mod, RCA type plug added to rear of unit to connect DATA SLICER which I'm also selling
Excellent scanner, I've decoded ACARS, FLEX, POCSAG paging, MDT, MOBITEX, etc with the data slicer and my PC
I will even include the software. This scanner can receive cell phone transmissions also. Original box, manual,
telescopic antenna and power adapter included. -$115.00

REALISTIC DX-392 Shortwave with Cassette Recoder!! With Mute and Beep Mod!, Manual, excellent condition, NO BLOWN FETS! - On Ebay Now.
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=800394541&rd=1

GRUNDIG YACHT BOY 400PE
With Mute and Fine Tune Mod!!!, Manual, Original box, carrying case, Wall Adapter, long-wire external antenna,
Hardly used! -$105.00

BELTEK 23 CHANNEL AM TRANSCEIVER
This one's an oldie, looks like a mid seventies transceiver, couldn't find anything on the web about it. It measures about
12x10x4 in an all metal cabinet, it has a 120v ac as well as connections for 12v mobile. This is a solid state transceiver
and it works. -$15.00

I'm located in SW Ontario, shipping to anywhere in North America is about 8-12 dollars for these items.

Regards.

3616. Re: WTB: open wire spreaders

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-10 00:05:36 UTC
From: Reg Edwards <g4fgq.regp@btinternet.com>
Message-ID: <aqk7sf$mf6$1@venus.btinternet.com>
Source record: 37039

"Leejen" wrote
> If you cut 2" and 4" lengths of old coax and just use the centre
conductor
> insulation by stripping the braid and pulling out the centre conductor you
> can make any number of them very cheaply. If they are laid on the wire and
> the wire is heated, it will melt into your new insulators and set
> permanently.
>
> It's an old trick but works well
==========

It may be an old trick to you but it's the best thing since sliced bread so
far as I'm concerned. I've got yards of 75-ohm stuff with water in it.
Can't wait to start cutting up and pulling out. Rainwater should run off as
from a duck's back. Been rather jaded just lately. Wondering what to do
next. You've just given me something to live for ! <grin>

Reg G4FGQ.

3617. FS: Meters..

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-10 00:07:29 UTC
From: ga_boneyard <ga_boneyard@hotmail.com>
Message-ID: <5rhz9.661754$vq2.4668059@news1.east.cox.net>
Source record: 37042
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap,sci.electronics.equipment

> Meters for Sale:
>
> 1. Weston Round 3.5", Scale 0-500 AC Amps, FS=5A, NOS in
> original box --- $15.00 2 available.
>
> 2. Weston Round 3.5", Scale 0-400 AC Amps, FS=5A, NOS in
> original box --- $15.00
>
> 3. Weschler Electric Corp, Rectangular (4" x 4"), Scale
> 0-150 VAC, NOS in original (ragged!) box. --- $15.00
>
> 4. Modutec, Rectangular (5" x 4"), Mirrored Scale 0-1000
> DC Amps, FS=50 MV -- not sure this one works, used
> condition.. -- $5.00
>
> 6. General Electric, Rectangular (slightly curved) 2.5"
> x "2.5", Scale 0-1.2 DC Kiloamps,FS=50 MV. NOS in original
> box. --- $15.00
>
> 7. Gastech, Rectangular (2.75" x 2.5"), 3 Scales (1:
> 0-100% LEL, 2: 0-500 PPM, 3: 0-25% O2), fs = 1 MA, NOS in
> original box, --- $10.00
>
> 8. General Electric, Rectangular (slightly curved, 3.5"
> x 3.5", Scale 0-1 DC Kiloamp, FS = 50 MV, appears NOS -- no
> box -- $12.00
>
> 9. General Electric, Rectangular (3" x 3"), Scale 0-120
> AC Amps, FS=4A. Used - meter enclosure is slightly
> discolored - probably removed from equipment. I can't get the needle
> to zero -- $5.00
>
> 10. Simpson, Rectangular (2.25" x 2.25"), Scale 0-9 with
> a center indicator (dot) at 4.5. Needle position is at the
> center indicator. "Hewlett Packard" under the scale.
> Looks like NOS but no box -- worn --- $12.00
>
> 11. Several (5 ea.) 400 Hz Frequency Meters, designed to
> measure the frequency of a 100-150 VAC source. If anyone
> is interested in these, please contact me for better
> descriptions.
>

> Terms:
>
> 1. Shipping extra. Should be able to ship any of these
> via USPS Priority Mail for $4.00.
>
> 2. I will ship upon receipt of payment.
>
>
> If you need more information, please contact me.
>
> 73,
>
>
> Larry Keith
> KQ4BY

3618. WTB Heath MM-1 meter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-10 00:13:28 UTC
From: Paul and Linda Cooper <plcooper@starband.net>
Message-ID: <3DCDA4BC.9020700@starband.net>
Source record: 37040

I need a Heath MM-1 (Little black box) voltmeter.

Paul, K6PY

3619. WTB DF-10000 LPF

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-10 00:14:36 UTC
From: Paul and Linda Cooper <plcooper@starband.net>
Message-ID: <3DCDA4FF.5020303@starband.net>
Source record: 37041

Looking for a DF-10000 Low Pass filter.

Paul, K6PY

3620. FS: 400 watt VHF/UHF Linear Amp..

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-10 00:21:00 UTC
From: ga_boneyard <ga_boneyard@hotmail.com>
Message-ID: <MDhz9.661835$vq2.4672033@news1.east.cox.net>
Source record: 37043
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

Put a big signal on 2M, 220 Mhz or 432 Mhz..

AM-6155/GRT-22 Linear power amp, 225-400MHz, 50W out (AM rating -- conservative) 10W in, Eimac X651Z/8930 final, extensive metering, rack mount 7" high, 80 lbs, ITT (model 3212), Part of AN/GRT-22. FAA Surplus. 110 VAC supply.

This Amp uses Emiac X651Z/8930 in silver-plated cavity-drawer; 175-turn TUNE counter dial. Main chassis has solid-state power supply and buffer amp/mulitplier; panel meter monitors voltages. Requires 105/120/210/240 VAC 50-400 Hz and +20 V req 60 ma. +20 V keyed; 7x19x18.5, 80 lbs shipping weight.

The HV Supply from AM-6155 is Loaded with GREAT parts to include a 1752V at 270ma transformer, 8HY 300ma choke, 100K ohm 95 watt resistor, 2x5mfd 3KVDC capacitor, & rectifier circuits card.

One ham has used a 4CX400A (available from Svetlana)to raise the output power to 450 Watts. Others have reported that you can run the 8930 (electrically identical to 4CX250R/7850W) at about 400 watts on 432 Mhz...

A quick Google search on "AM-6155" produced many hits of conversion information.. Check it out.

Used - Excellant Condition (NOT TESTED -- because it is not converted, yet!) $295.00 plus shipping from zip 31088.

Email if you have any questions.

73,

Larry Keith, KQ4BY

3621. Re: HRO 50 and 60 (was Old Hammerlund recommendations?)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-10 00:29:24 UTC
From: Mike Sanders <k0az@sofnet.com>
Message-ID: <usra368pj6ld00@corp.supernews.com>
Source record: 36944

Hi Mike, The HRO50 replaced the HRO7 back in 1950. Then in 1951 they came
out with the HRO50-1 (TorR). The 50-1 included
another IF stage over the 50 model. Not sure of any other changes. The 60
came out in 1962 and ran for 10 or 12 years I think. They
are all good receivers but the 50-1 is a noticeable improvement over the 50
for selectivity. The 60 may have been a bit tight for AM but
I am not sure. However having owned several 50s, 50-1s and 60s I still like
the 50-1 best. I guess that is why after all these years I have
2 of them. The HRO60 was a good receiver and I am not sure what the problems
may have been if any. Talking to several OTs I know
the concensus has been HRO50-1 for National AM receivers. These fellas all
have owned all the versions too and have come to same
conclusion. Bottom line is I would give the 60 a good check out after repair
and see what you think. They are good receivers. GL es 73 K0AZ
"Mike Knudsen" <knudsenmj@aol.com.Oscar> wrote in message
news:20021108234233.23822.00000523@mb-mm.aol.com...
> In article <3DC9463C.8020203@spawar.navy.mil>, Edward Zeranski
> <ejz@spawar.navy.mil> writes:
>
> >> If I really want to hear AM I use one of two National HRO 50T1s that
have
> >exceptional
> >>audio from the pair of 6V6s in a Williamson configuration.
> >>
> > The 50T1 was a real surprise, I'd always heard about HROs but
> >never owned one. A friend sold me this one for $100 after I worked on
> >some of his gear. Its been re-caped and tweaked and it lives up to its
> >reputation.
>
> I've got an HRO-60 that needs some TLC, but I have all but one coil set
> (missing low BC Band). The 60 was the dula conversion upgrade of the 50.
I've
> heard rumors that National didn't get this set quite right, and that it
can't
> compete with the 50. Is that so, or did someone jsut have a dud set? Tnx
es
> 73, Mike K. AA1UK
>
>
> Oscar loves trash, but hates Spam! Delete him to reply to me.

3622. Re: WTD: Boonton 260A Q-Meter Meter Movement

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-10 08:51:27 UTC
From: Robert Baer <robertbaer@earthlink.net>
Message-ID: <3DCE1E7C.E7171AAF@earthlink.net>
Source record: 36945
Cross-posted to: rec.radio.swap,misc.industry.electronics.marketplace,sci.electronics.equipment,rec.radio.amateur.boatanchors

Mike Nowlen wrote:
>
> Looking for a Weston Model 801-58 100uA Circuit Q Meter movement for a
> Boonton 260A Q-Meter in good working condition.
>
> Please e-mail with condition and price.
>
> Thanks,
> Mike Nowlen
> mnowlen@comcast.net

He wants the meter for *far* less than a new, comparible-size meter!

3623. still need CQ 1986 oct

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-10 12:20:57 UTC
From: wbelsito@aol.com
Message-ID: <20021110072057.17592.00000111@mb-cd.aol.com>
Source record: 36946

hi gang .

i still need either cq 1986 oct or a copy of an atricle from it .

e - mail me at wbelsito@aol.com

tnx e 73

3624. FS: Heathkit model IM-17 VOM

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-10 13:16:46 UTC
From: WZ1U <wz1u@attbi.com>
Message-ID: <glmssuk8d0oerrnod8uumehdc60s58joi2@4ax.com>
Source record: 36947

I have for sale a Heathkit model IM-17 VOM with its built-in plastic case with carrying handle and test probes ....I do not have the manual for it and it will be sold as a non-working unit.... Its in excellent condition and will sell it for $10 plus shipping. I can be reached at (508) 821-2993 or email.....WZ1U Steve / Lakeville, Ma.

3625. FA: Beautiful EF Johnson Ranger

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-10 14:24:58 UTC
From: w9zr@aol.com
Message-ID: <20021110092458.09820.00000025@mb-cs.aol.com>
Source record: 36948

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1395500030

3626. FA: NEW meter for Collins KWM2 or 2A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-10 14:27:20 UTC
From: w9zr@aol.com
Message-ID: <20021110092720.09869.00000019@mb-cs.aol.com>
Source record: 36949

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1395515063

3627. FS: Halli SR400A Cyclone III

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-10 14:35:44 UTC
From: msix@oldplato.nmia.com
Message-ID: <49uz9.25293$46.15245@fe01>
Source record: 36950

My clean, neat Halli SR-400A Cyclone III and matching PS-500A.
Mid-60s 5-band 80-10M SSB/CW 400 Watt DC input transceiver
with CW filter, Notch filter, Noise blanker, sidetone, HA-60 PA fan.
All 9.5+ in and out.
No rust, no rot, no smoke, very few Halli paint chips.
Serial numbers intact. Up to specs. Full power out.
Excellent on-air reports SSB and CW.
Manual and some spare tubes.
$500 pickup, $45 double-boxed shipping from 87123 to lower 48.

73 - John W7ZFB
Albq, NM
n

3628. F.S.-- DRAKE MS-4 speaker

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-10 14:52:21 UTC
From: k9mov@aol.com
Message-ID: <20021110095221.19740.00000014@mb-df.aol.com>
Source record: 36951

```
good condition, few scratches
$40.00 shipped
Lane-- K9mov@aol.com
```

3629. F.S.-- KNIGHT T-60 transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-10 14:55:19 UTC
From: k9mov@aol.com
Message-ID: <20021110095519.19740.00000015@mb-df.aol.com>
Source record: 36952

80-6mtrs CW/AM
new tubes and elect. cap
$60.00 + shipping
Lane--K9MOV@aol.com

3630. F.S.-- HEATHKIT DX-60b transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-10 14:57:33 UTC
From: k9mov@aol.com
Message-ID: <20021110095733.19740.00000016@mb-df.aol.com>
Source record: 36953

80-10 mtrs CW/AM
new tubes and elect. cap
$65.00 + shipping
Lane--K9MOV@aol.com

3631. F.S.-- Kenwood AT-230 ant. tuner

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-10 15:00:35 UTC
From: k9mov@aol.com
Message-ID: <20021110100035.19740.00000017@mb-df.aol.com>
Source record: 36954

$75.00 + shipping
Lane--K9MOV@aol.com

3632. F.S. HALLICRAFTERS SX-101 mk2

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-10 15:05:25 UTC
From: k9mov@aol.com
Message-ID: <20021110100525.19740.00000018@mb-df.aol.com>
Source record: 36955

works good-new tubes (needs minor alignment)
front panel--good(8) cabinet very scratched
$200.00 NO SHIP (pickup or meet 1/2 way)
Lane K9MOV@aol.com

3633. Re: WTB: open wire spreaders

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-10 15:13:42 UTC
From: Dan/W4NTI <w4ntinospam@mindspring.com>
Message-ID: <aqlt37$7lh$3@slb2.atl.mindspring.net>
Source record: 36956

You know something? Proves the old saying of 'you learn something new
everyday'. Thanks for the headsup.

Dan/W4NTI

"Reg Edwards" <g4fgq.regp@btinternet.com> wrote in message
news:aqk7sf$mf6$1@venus.btinternet.com...
> "Leejen" wrote
> > If you cut 2" and 4" lengths of old coax and just use the centre
> conductor
> > insulation by stripping the braid and pulling out the centre conductor
you
> > can make any number of them very cheaply. If they are laid on the wire
and
> > the wire is heated, it will melt into your new insulators and set
> > permanently.
> >
> > It's an old trick but works well
> ==========
>
> It may be an old trick to you but it's the best thing since sliced bread
so
> far as I'm concerned. I've got yards of 75-ohm stuff with water in it.
> Can't wait to start cutting up and pulling out. Rainwater should run off
as
> from a duck's back. Been rather jaded just lately. Wondering what to do
> next. You've just given me something to live for ! <grin>
> ---
> Reg G4FGQ.
>
>

3634. FS: 455 KC, Hallicrafters xtal

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-10 15:20:07 UTC
From: GKB <gkbrown@gwi.net>
Message-ID: <pZqdne_pnr615FOgXTWc2Q@gwi.net>
Source record: 36957

This is an original Hallicrafters 455 KC xtal. Nice shape, works. Fits the
SX-25 and maybe other receivers of that vintage.
$20.00 plus $3.80 shiping, priority mail.

--
Regards
Gary...WZ1M

3635. Hammarlund Model SP-600

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-10 15:27:24 UTC
From: jeff hall w4hq <jhall5@bellsouth.net>
Message-ID: <VEvz9.2006$Rh.1825@news.bellsouth.net>
Source record: 36960

A friend of mine out of state has his fathers old Hammarlund Model SP-600, he sayd when his father was alive it was working. Any one know how much this would be worth. working and not working.. thanks in advance. W4HQ jhall5@bellsouth.net

3636. test

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-10 16:09:22 UTC
From: jeff hall w4hq <jhall5@bellsouth.net>
Message-ID: <Dkvz9.6873$IE2.5926@news.bellsouth.net>
Source record: 36958

this is a tes

3637. Hammarlund Model SP-600

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-10 16:20:03 UTC
From: jeff hall w4hq <jhall5@bellsouth.net>
Message-ID: <Euvz9.6914$IE2.1506@news.bellsouth.net>
Source record: 36959

A friend of mine in another state got his fathers Hammarlund Model SP-600 when he went silent. He claims it worked when his father passed away many years ago. he now wants to offer it up to me. How much would this item be worth working and not working. I have never seen it or any pics of it. it could be a doorstop or mint. pig in a poke kind of deal. . thanks in advance. 73 thanks in advance W4HQ jhall5@bellsouth.net

3638. WTB: National XCU-27 calibrator

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-10 16:36:45 UTC
From: Ron Manfredi <wa2eio@optonline.net>
Message-ID: <3DCE8B26.94ED131@optonline.net>
Source record: 36961

I am looking for an XCU-27 crystal calibrator to use with my recently
acquired NCX-5. Any out there???
Ron WA2EIO

3639. Re: Hammarlund Model SP-600

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-10 16:39:24 UTC
From: sp600historian@aol.com
Message-ID: <20021110113924.09120.00000013@mb-cr.aol.com>
Source record: 36962

<< Subject: Hammarlund Model SP-600
From: "jeff hall w4hq" jhall5@bellsouth.net
Date: Sun, Nov 10, 2002 10:20 AM
Message-id: <Euvz9.6914$IE2.1506@news.bellsouth.net>

A friend of mine in another state got his fathers Hammarlund Model SP-600 when he went silent. He claims it worked when his father passed away many years ago. he now wants to offer it up to me. How much would this item be worth working and not working. I have never seen it or any pics of it. it could be a doorstop or mint. pig in a poke kind of deal. . thanks in advance. 73 thanks in advance W4HQ jhall5@bellsouth.net

>>

Not working......$150

Working.........$300

Unless it is a later serial number, 175XX or higher, it will probably have to be re-capped, which is not for the faint of heart. A totally restored SP-600, recapped and aligned properly is probably the premier SWL band cruiser of all time IMHO.

Les Locklear
SP-600 Historian
http://www.hammarlund.info/

3640. FA: Western Electric Cardmatic Tube Tester

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-10 18:07:34 UTC
From: Carter Grabarczyk <k8vt@ameritech.net>
Message-ID: <3DCE92CA.462CEEC1@ameritech.net>
Source record: 36963

Still cleaning out the basement. Listed is a Western Electric Cardmatic tube tester with about 131 cards for WeCo tubes. Thanks for looking...

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=800457933&rd=1

73,
Carter

3641. FA: WirelessSet #19 MKII, EXC/MINT, complete less only the key

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-10 18:55:38 UTC
From: Mark@His.Desk
Message-ID: <92atsu8dc213dv5pcifphob4qtr8ml8pn5@4ax.com>
Source record: 36964

Fellow B.A. Enthusiasts,

I've just put up a complete (less only the key) WS#19 set on
EBay. The direct url is

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=734264334

The description as it appears on EBay (less the pictures) appears
below. This set was bought surplus by the original owner in 1946
and partially unpacked. Then it sat for nearly six decades in a
favorable environment (indoors, Colorado). Nearly everything is in
mint condition.

The auction ends at about 10AM PST Sun 17 Nov.

--Mark

==========

Here is a Wireless #19 Mark II radio set, missing only
the key. Included are the transceiver, dynamotor supply,
variometer, mounting base, three control boxes, HF and
UHF antenna bases and whip sections, five headset/mike
sets, canvas cover and satchel signals bag, all
interconnect cabling, and miscellaneous hardware.

Major items have matching serial numbers (1205). This
is the Sherman Tank installation, and was the last U.S.
contract built, but never delivered. A complete inventory
of all items appears below.

I have NOT operated the set, nor do intend to. The reason
is that I know fans of the older gear can be very particular
about the methods used to first fire it up after almost 60
years of inactivity! I'm representing it as complete
(except for the key), apparently unused. Most items have
the original I.D. tags attached.

Shipping is EXTRA, over and above the winning bid. I will
be carefully packing it and shipping by UPS (or whatever
carrier works best) in several packages. Figure on about 150
pounds total NET from Colorado Springs, CO. Insurance, if
desired, is the responsibility of the buyer. Payment terms
are cashier's/bank check or money order.

I'll be available via email for the duration of the auction to
field any questions you may have, supply additional pix,
clarification, etc.

Thanks!

COMPLETE INVENTORY of WS#19 Mark II, Serial #1205:

Condition of all items is excellent+ to mint EXCEPT where
noted. Items not in excellent+ to mint condition are
preceded by a "***", with further explanation.

Wireless Set #19 MKII #1205, ZA 10178, CZR 12440-PHILA-44, PC 92049C

Supply Unit #1 #1205, ZA 3108, Canvas Strap type, PC 75608C

Aerial Variometer #1205, PC 75608C

Metal Cap for Variometer when feedpost not attached

Variometer Adapter Plate, PC 59951

Variometer Adapter Washer, PC 59953

Mounting base with fabric retaining straps. There is a partially
obscured
separated tag, "Carrier Assembly No. 1"

2 ea. Radio Channel Assy (bracket), PC 59992

15 ea. Connector Retaining Clip, SD 3R-200 Detail No. 1

***15 ea. Connector Retaining Clip, SD III-R-200 Detail No. 3, loose,
4 clips
show some corrosion

5 ea. Hooks for Microphone and Headgear, PC 59952

5 ea. Connector Retaining Clip, SD 3R-200, Detail No. 2

1 set Screws, Nuts, and Washers, Order #12440 PHILA-44-02

Bracket, 2.5" x 1.25" x 3/8" with 3/4" inch hole one end and 1/4" dia
short peg on other. Fits variometer.

***Case Spare Valves w/all valves and fabric covers. Paint generally
excellent,
with chip/corrosion on one corner. One handle bracket shows some
corrosion.

***Case Spare Parts #5c, all contents present except key. Paint
excellent+, but
minor light colored staining on cover.

O.D. Canvas Radio Cover

Microphone and Receiver Headgear #1 Assy Box opened, but contents
mint,
dessicant still present, PC 76338

Microphone and Receiver Headgear #1 Assy, Box unopened, PC 76338

Microphone and Receiver Headgear #1 Assy, Box unopened, PC 76338

***Microphone and Receiver Headgear #1 Assy, Loose, excellent, some minor cracking
on rubber flaps over cord connection on phones, PC 76338

***Microphone and Receiver Headgear #1 Assy, Loose, rubber mouth cone on mike
has small cracks. Push to talk lever is chipped at hinge (function not impaired), PC 76338

2 ea. O.D. painted metal chest brackets w/straps for mike

Satchel Signal bag

4 ea. Resilient Seating, in wrap, PC 90818

Interconnect dogbone, Power Supply to Radio, Z.A. 1780, PC 76442

Connector 12 point #50F cable, PC 84667

Connector 12 point #50K cable, PC 84671

2 ea. Jumper Leads 5 point #16 60 feet, PC 65632

Connector Coaxial (cable), PC 76422C

Aerial Feeder (cable), PC 76421C

Printed Metal Plate, system interconnect diagram

Aerial Base #8, PC 76387

Aerial Base #8 Mounting #1, PC 76456

Antenna Mount, ZA1766, PC 76420

Antenna Gooseneck (part of above antenna mount), ZA 1764, PC 75525

Dummy load "Snubber" assembly, PC-76418C-191

3 ea. 2ft antenna sections with threads at bottom (UHF masts)

9 ea. Larger Mast Sections, enough for three complete 12ft HF whips. These
are the later screw-together type.

Junction Distribution #3 #2066, "Call Commander", PC 75523-C

Control Units #1 MKII, PC 75524C

Control Units #2 MKII, PC 75732C

Documents:

Wiring Diagram Print No. 18 MKII U.S., Audio and control interconnect diagram, in envelope PC 64545

Bill of Lading, Northern Pacific Railway Company, Seattle for "Box
Radio
Transmitter and Parts, new", Dated 4-11-1946

3642. Re: F.S.-- Kenwood AT-230 ant. tuner

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-10 19:27:12 UTC
From: Alfred Carlson <wa7uhr@gte.net>
Message-ID: <3DCEB35C.2BA545A5@gte.net>
Source record: 36965

I am interested in the tuner. What kind of shape is it in scale of 1 to 10. 73 de Fred...

K9MOV wrote:

> $75.00 + shipping
> Lane--K9MOV@aol.com

3643. Re: WTB: open wire spreaders

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-10 19:58:59 UTC
From: Chuck/KE4ETH <chuck_hawks@hotmailnospamorama.com>
Message-ID: <wEyz9.7993$IE2.6474@news.bellsouth.net>
Source record: 36966

I agree. Have over 50 feet of 75 ohm 1/2 and 3/4 inch hardline and 2500 feet of enameled 15 ga. wire. A loop without any joints.

Gotta love this hobby.

--
73,
Chuck
KE4ETH
Remove the obvious from Email.

"Dan/W4NTI" <w4ntinospam@mindspring.com> wrote in message news:aqlt37$7lh$3@slb2.atl.mindspring.net...
> You know something? Proves the old saying of 'you learn something new
> everyday'. Thanks for the headsup.
>
> Dan/W4NTI
>
> "Reg Edwards" <g4fgq.regp@btinternet.com> wrote in message
> news:aqk7sf$mf6$1@venus.btinternet.com...
> > "Leejen" wrote
> > > If you cut 2" and 4" lengths of old coax and just use the centre
> > conductor
> > > insulation by stripping the braid and pulling out the centre conductor
> you
> > > can make any number of them very cheaply. If they are laid on the wire
> and
> > > the wire is heated, it will melt into your new insulators and set
> > > permanently.
> > >
> > > It's an old trick but works well
> > ==========================
> >
> > It may be an old trick to you but it's the best thing since sliced bread
> so
> > far as I'm concerned. I've got yards of 75-ohm stuff with water in it.
> > Can't wait to start cutting up and pulling out. Rainwater should run
off
> as
> > from a duck's back. Been rather jaded just lately. Wondering what to
do
> > next. You've just given me something to live for ! <grin>
> > ---
> > Reg G4FGQ.
> >

> >
>
>

3644. FS: Johnson #213 Ceramic Tube Socket

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-10 20:56:50 UTC
From: WZ1U <wz1u@attbi.com>
Message-ID: <hehtsu8d9jfpnjgos9s0ggsuvrbfti90bk@4ax.com>
Source record: 36967

I have 1 Johnson #213 Ceramic Tube Socket in excellent condition....I will take $10 plus shipping.....I can be reached at (508) 821-2993 or email.....WZ1U Steve / Lakeville, Ma.

3645. Re: Johnson #213 Ceramic Tube Socket

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-10 22:00:24 UTC
From: GKB <gkbrown@gwi.net>
Message-ID: <kbGcnXGcK6pnS1OgXTWc2Q@gwi.net>
Source record: 36968

Hi Steve:
Looks like your cleaning house.

--
Regards
Gary...WZ1M

"WZ1U" <wz1u@attbi.com> wrote in message
news:hehtsu8d9jfpnjgos9s0ggsuvrbfti90bk@4ax.com...
> I have 1 Johnson #213 Ceramic Tube Socket in excellent condition....I
> will take $10 plus shipping.....I can be reached at (508) 821-2993 or
> email.....WZ1U Steve / Lakeville, Ma.

3646. OLD QST's

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-11 01:29:21 UTC
From: radiodaz@concentric.net
Message-ID: <827c728f.0211101729.3c0f7297@posting.google.com>
Source record: 36969

I wonder if anyone could help on the price of old QST's. I have an older friend who has the full 12 issues of 1929 QST for sale bound in a leather jacket . What is a fair price for these magazines , they are in good to fair shape , one cover was torn on one issue.
thanks
tim

3647. Re: OLD QST's

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-11 01:53:54 UTC
From: Bill M <exray@no>
Message-ID: <usu37o96irbj6d@corp.supernews.com>
Source record: 36970

tim wrote:
>
> I wonder if anyone could help on the price of old QST's. I have an older
> friend who has the full 12 issues of 1929 QST for sale bound in a leather
> jacket . What is a fair price for these magazines , they are in good to
> fair shape , one cover was torn on one issue.
> thanks
> tim

I'd say 20-25 dollars for a complete 1929 set in a binder. That may be
a little on the high side, though.
-BM

3648. Re: OLD QST's

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-11 02:21:45 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <3DCF1439.6CEF0430@ix.netcom.com>
Source record: 36971

tim wrote:
>
> I wonder if anyone could help on the price of old QST's. I have an older
> friend who has the full 12 issues of 1929 QST for sale bound in a leather
> jacket . What is a fair price for these magazines , ..

About $20 if you try to sell them here.
About $35-$40 if you sell them on Ebay.
73 OM

3649. Kenwood AT-230--- SOLD

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-11 03:45:55 UTC
From: k9mov@aol.com
Message-ID: <20021110224555.11086.00000018@mb-cq.aol.com>
Source record: 36973

THANKS

3650. MS-4 SOLD

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-11 03:55:15 UTC
From: k9mov@aol.com
Message-ID: <20021110225515.11086.00000023@mb-cq.aol.com>
Source record: 36972

Thanks

3651. Re: OLD QST's

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-11 06:19:22 UTC
From: malemd2@aol.com
Message-ID: <20021111011922.06091.00000155@mb-bd.aol.com>
Source record: 36974

probably 30.00 id guess ive bought lots from the forties not bound 10-20 range
hope this helps don

3652. HRO-60 vs. NC-183D?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-11 13:12:25 UTC
From: Jerry McCarty <microtv@umich.edu>
Message-ID: <b1Oz9.697$ho1.42526@news.itd.umich.edu>
Source record: 36975

A friend graciously donated (dumped) a large box of old magazines on my doorstep. While thumbing through them, I noticed that the HRO-60 sold new for around $150 more than an NC-183D. I've never used either, but I know that the NC-183D is supposed to be an excellent receiver. With the recent Hammarlund thread discussing the merits of the HRO-50 vs. the HRO-60, I'm wondering if anyone has any opinions about the HRO-60 compared to the NC-183D. Was the HRO-60 really worth $150 (in 1955 dollars) more? Thanks.

3653. Wanted: one Drake 4-Line knob

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-11 14:13:52 UTC
From: k5dh@raytheon.com
Message-ID: <AWOz9.23$Z74.350@dfw-service2.ext.raytheon.com>
Source record: 36976
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.swap

I need a Drake 4-Line knob. Just bought an R-4B
and the "Function" knob is missing (that's the
"OFF/STBY/ON/MUTE/NB/CAL" control, by the way).

73,
Dean K5DH

3654. Re: Old Hammerlund recommendations?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-11 14:16:27 UTC
From: "ckh - Too Much SPAM"
Message-ID: <hdwX38NCLQJC-pn2-de7htxdwqd6l@localhost>
Source record: 36977

On Fri, 8 Nov 2002 23:36:34, dxlover574738846@aol.com (GO BEARCATS)
wrote:

> >You could cycle an antique radio using an external switch, like on
> >a powerstrip. That would reduce wear and tear on the radio's switch.
>
> Never thought of that till this conversation.
>
> >Even better would be an external "soft-start" device. The ultimate is
> >a Variac, bring the voltage up slowly over 10-15 seconds.
>
> Where would one purchase one of these. Could it be bought at a local store?
> What am I looking at in costs? That sounds like a pretty smart investment if
> you ask me, thanks for sharing.

Variacs and Powerstats are the same thing made by different firms.
General Radio made the Variac and some perfer that brand. The generic
term is "autotransformer".

These are expensive, $50 to $100 but are very useful. For an unknown
condition radio, you want to fire it up slowly, gradually increase the
voltage.

Big transmitters sometimes have variacs built into them. Part of the
startup procedure is to crank up the voltage by hand.

There are various kinds of softstart devices for specific applications.

Harbach Electronics makes units that you solder into an SB-200 or
SB-220 linear amplifier. This is a small circuit board with big
resistors, relays, and a timing circuit. Initially, the current flows
through the resistor, this prevents the inrush shock to the tubes.

After a brief delay, the relay closes and applies full voltage. Given
that an amplifier tube set is $100 and up, Hams install softstarts in
their amps. I have one in my SB-200.

I would not want to modify a valuable antique radio by adding such a
device. For the SB-200, it's almost a standard feature but I would not
install one in an S-38. For those, I would make a two switch start-up
box.

Flip the first switch and power is applied to the radio through a 40
watt power resistor. If the radio draws 100 watts,

100/120 VAC = about 1 amp. so that's about 100 ohms.

A good value for the resistor might be 100 ohms. That'll reduce
the insurge.

A second switch shorts out the power resistor and applies full voltage
to the radio.

>
> >I suppose someone could make external soft-start modules.
>
> You're saying they can't be bought? :-(
>

I guess the market is too small for a specialized product like this.
You can easily make one though.

>
>
> >de ah6gi/4 - check out www.kiyoinc.com/heathstuff.html
>
> Thanks for the link, very good reading there.
>
> WA8007SWL
>
> HQ140X/ HQ129X/ JRC NRD-515 / DX398 / Ross Model 2311/ RCA Victor Strato-World/
> DX-399/ DX394/ DX402/ DX100/ Kloss Model One/ Rhapsody Multi-Band

de ah6gi/4

3655. Trade/FS: Collins radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-11 14:55:33 UTC
From: gspubl@tca.net
Message-ID: <3dcfc4b9.1478187691@news.tamu.edu>
Source record: 36978

FS/Trade: All round emblem Collins 75S-3C (with CW mech. filter), 312B-4 wattmeter phone-patch console, 32S-3 transmitter, 516F-2 (in cabinet) and 30L-1 linear amplifier. Transmitter, receiver, and power supply have all been sent to Bud Whitney (Collins specialist) last year to be brought back to factory specs. 516F-2 was rebuilt to new specs(AC isolation relay, SS, new filters, new choke, etc.). Hear it Wednesday nights on the Boatanchor Net on 3870 khz. Owned 20+ years and is very nice (excellent) in physical appearance(knobs and dials all look nice). It also includes original manuals. Trade or $4200. Call for details at (979) 693-1461 eves and weekends. Thanks, Mike.

3656. FS Collins 516F-2, & 312B-4

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-11 15:35:24 UTC
From: radioleo <radioleo@earthlink.net>
Message-ID: <07Qz9.6552$Aq5.698104@newsread2.prod.itd.earthlink.net>
Source record: 36979

I have a Collins winged emblem 516F-2 in good condition, case, works great
with the solid state tubes.....$300.00

Also I have a winged emblem 312B-4 station console great condition...$250.00

73,

Leo

3657. HEATHKIT APACHE TX-1 PARTS AVAILABLE

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-11 16:20:32 UTC
From: Al Link <K4ICL@Charter.net>
Message-ID: <usvmeasdsdf3ca@corp.supernews.com>
Source record: 36982
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Apache Owners and rebuilders:

The following Original Heathkit TX-1 Apache parts are currently available:

Audio preamp transformers, $5.00
Chassis control hardware, $8.00
Drum and related assembly, $8.00
Driver band switch, $5.00
Final band switch, $9.00
Final loading condenser, $8.00
Final tuning condenser, $9.00
Front panel complete (glass cracked but easily replaced), $17.00
HV plate transformer, $29.00
HV power supply choke, $ 27.00
Meter switch, $5.00
Meter, $ 8.00
Meter mount with pilot light sockets, $2.00
One pair of good 6146A tubes (tested good), $18.00
Set of the "satinized" knobs (not the chrome plated ones) (1 medium sized is damaged, all others good), $16.00
VFO assembly (less tubes), $8.00
Undamaged cabinet (needs refinishing), $21.00 [Fits Mohawk and other receivers.]
Various pots, switches and other controls, $2.00 ea
6146 tube sockets, $2.00 ea
Final plate choke, $6.00
Driver plate choke, $4.00

Inquire about any minor parts you do not see above.

Email your needs and zip code. Specify Heathkit part number, if you have it.

Above prices do not include shipping. NO out of country shipping is available.

Cheers,

AL
K4ICL

3658. Re: WTB: open wire spreaders

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-11 16:24:48 UTC
From: Dan/W4NTI <w4ntinospam@mindspring.com>
Message-ID: <aqolkd$k5t$1@slb2.atl.mindspring.net>
Source record: 36980

Yeah its amazing sometimes how it takes so little to make a contact. I am spoiled now tho.

Dan/W4NTI

"Chuck/KE4ETH" <chuck_hawks@hotmailnospamorama.com> wrote in message news:wEyz9.7993$IE2.6474@news.bellsouth.net...
> I agree. Have over 50 feet of 75 ohm 1/2 and 3/4 inch hardline and 2500 feet
> of enameled 15 ga. wire. A loop without any joints.
>
> Gotta love this hobby.
>
> --
> 73,
> Chuck
> KE4ETH
> Remove the obvious from Email.
>
> "Dan/W4NTI" <w4ntinospam@mindspring.com> wrote in message
> news:aqlt37$7lh$3@slb2.atl.mindspring.net...
> > You know something? Proves the old saying of 'you learn something new
> > everyday'. Thanks for the headsup.
> >
> > Dan/W4NTI
> >
> > "Reg Edwards" <g4fgq.regp@btinternet.com> wrote in message
> > news:aqk7sf$mf6$1@venus.btinternet.com...
> > > "Leejen" wrote
> > > > If you cut 2" and 4" lengths of old coax and just use the centre
> > > conductor
> > > > insulation by stripping the braid and pulling out the centre conductor
> > you
> > > > can make any number of them very cheaply. If they are laid on the wire
> > and
> > > > the wire is heated, it will melt into your new insulators and set
> > > > permanently.
> > > >
> > > > It's an old trick but works well
> > > ==========================
> > >
> > > It may be an old trick to you but it's the best thing since sliced bread

> > so
> > > far as I'm concerned. I've got yards of 75-ohm stuff with water in
it.
> > > Can't wait to start cutting up and pulling out. Rainwater should run
> off
> > as
> > > from a duck's back. Been rather jaded just lately. Wondering what
to
> do
> > > next. You've just given me something to live for ! <grin>
> > > ---
> > > Reg G4FGQ.
> > >
> > >
> >
> >
>
>
>

3659. ANTIQUE STUFF, and stuff, and stuff

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-11 16:31:32 UTC
From: Heytubeguy <heytubeguy@worllnet.att.net>
Message-ID: <EXQz9.274$vM1.20088@bgtnsc04-news.ops.worldnet.att.net>
Source record: 36981

BTI manual
Collins 312B4/5 manual original
Ford spark coil
Johnson 229 var inductor
Kenwood KPS-7 ps
Weston dc meter
Collins mech filter
Thord. filter choke
DRF coil set
Kenwood 230 VFO man. orig.
Hal ST-5000......

check out under sellers: heytubeguy on ebay
emptying out 3 buildings: watch weekly
coming: 30 antique radio, parts, tubes (+WE types)

3660. Re: FS Collins 516F-2, & 312B-4

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-11 17:16:53 UTC
From: jeff <w5omr-anti-spam@w5omr.antispam.shacknet.nu>
Message-ID: <9CRz9.335882$121.9243615@twister.austin.rr.com>
Source record: 36983

> I have a Collins winged emblem 516F-2 in good condition, case, works great
> with the solid state tubes.........$300.00

blink *blink*

uhm... "solid state tubes" ?

huh?

--

3661. Another Rip Off

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-11 17:48:37 UTC
From: G4VGO <rmread@attglobal.net>
Message-ID: <3dcff0c1_3@news2.prserv.net>
Source record: 36984

OK, enough is enough!!!! I see on a major UK equipment emporium's website that they will soon begin to charge for listings on their "Used Equipment" site..it supposedly has to do with a vetting of CBA's, etc. All this is meant to protect us from the unscrupulous private traders (probably M3's who have shifted from flogging CB radios to amateur radio kit). Maybe too much competition for the said emporium, but that is not for me so say.

Now, we all know that G3CWI (http://www.qsl.net/g3cwi/the.html) has a much better site for such trading in private used kit, and it is FREE. Why is the emporium about to charge? I may be able to give some insight into this. They want to make a few more quid from us poor amateurs after a failure of the naive M3 herd to materialise..the M3's (being mostly CB'ers and a bit too wise) aren't buying enough kit at rip off prices!!!!!

My job takes me all over the world and I work in telecommunications. I have spent a lot of time in Japan, and have obtained the F.O.B. (shipped price) figures from all major amateur radio manufacturers who sell to the USA, EEU, etc. By the way, the EEU is the "cash cow" for Japan..what a surprise!!!!!! Like the motor manufacturers, the Jap electronics boys are sticking us BIG TIME!!!!!

For the price of a few bottles of a very good whiskey (good kit from my wife 's land of the Jock's) it was universally possible to get the inside information that we all need to know. What do the big boys pay to get the kit shipped from Nippon to the UK? Not that the prices are what the USA boys pay, the EEU dealers get hit with about 25% to 30% more than the radio cartels in the States get their equipment for. But, we pay more than 110% more than the Americans pay.where is the difference? VAT, maybe. Cartel dealerships, maybe. Extended warrantee, maybe. Service, maybe. Mostly a rip off, but that can't be proved.

Bottom line, unless the said emporium says it will reverse its charge for small ads, I will publish the prices, FOB Japan, for all major amateur manufacturers.. and as a bit of enlightenment, the USA FOB prices from Japan as well. Could cause a bit of a rebellion.

'Nuff said.

Bob G4VGO

3662. UK Hams Get It In The End!!!!!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-11 17:50:13 UTC
From: G4VGO <rmread@attglobal.net>
Message-ID: <3dcff121_3@news2.prserv.net>
Source record: 36985

OK, enough is enough!!!! I see on a major UK equipment emporium's website that they will soon begin to charge for listings on their "Used Equipment" site..it supposedly has to do with a vetting of CBA's, etc. All this is meant to protect us from the unscrupulous private traders (probably M3's who have shifted from flogging CB radios to amateur radio kit). Maybe too much competition for the said emporium, but that is not for me so say.

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Bottom line, unless the said emporium says it will reverse its charge for small ads, I will publish the prices, FOB Japan, for all major amateur manufacturers.. and as a bit of enlightenment, the USA FOB prices from Japan as well. Could cause a bit of a rebellion.

'Nuff said.

Bob G4VGO

3663. Wanted: Ameco PS-1 power supply

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-11 18:41:06 UTC
From: jldaly_73@yahoo.com
Message-ID: <52a1b0c2.0211111041.4936486a@posting.google.com>
Source record: 36986

I am attempting to locate a working Ameco PS-1 power supply for a CB-6 that I recently purchased. E-mail me if you have one for sale at a reasonable price. Thanks - John

3664. Re: OLD QST's

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-11 19:11:00 UTC
From: radiodaz@concentric.net
Message-ID: <827c728f.0211111111.2fac89d5@posting.google.com>
Source record: 36987

David Stinson <arc5@ix.netcom.com> wrote in message
news:<3DCF1439.6CEF0430@ix.netcom.com>...
> tim wrote:
> >
> > I wonder if anyone could help on the price of old QST's. I have an older
> > friend who has the full 12 issues of 1929 QST for sale bound in a leather
> > jacket . What is a fair price for these magazines , ..
>
> About $20 if you try to sell them here.
> About $35-$40 if you sell them on Ebay.
> 73 OM

Ok Thanks to all posting a reply..
73 tim
wb8uhz

3665. F S Collins original manuala

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-11 19:57:50 UTC
From: johnyk78@aol.com
Message-ID: <20021111145750.09236.00000012@mb-cr.aol.com>
Source record: 36988

collins 75s1 receiver manual clean condtion $24.00 shipped

collins 32s1 tramsmitter manual clean original $24 shipped
johnyk78@aol.com

3666. F S HAM M CONTROL BOX

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-11 20:11:24 UTC
From: johnyk78@aol.com
Message-ID: <20021111151124.09236.00000013@mb-cr.aol.com>
Source record: 36989

Control box for earlier ham cornell dubilier rotator checked
out and good working condition $29 shipped these are compatable with
ham 2 AND THREE unts are guaranteed johnyk78

3667. Re: HRO-60 vs. NC-183D?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-11 21:34:51 UTC
From: Pete KE9OA <n.gianakopoulos@worldnet.att.net>
Message-ID: <%nVz9.780$vM1.49493@bgtnsc04-news.ops.worldnet.att.net>
Source record: 36990

The HRO60 was a better receiver. Image rejection across the tuning range was 80dB+. The fact that the unit had the plug in drawers allowed the designers to optimize the tuning circuits. The HRO50 was similar, except that it was a single-conversion design, vs. the HRO60, which was a dual-conversion design.
Now, if I was going for a National boatanchor, it would be the NC400. Too bad that there aren't too many around.

Pete

3668. FS: Still have Mosley PRO57A 5 band antenna

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-11 22:20:59 UTC
From: ljl160@aol.com
Message-ID: <20021111172059.17967.00000170@mb-cj.aol.com>
Source record: 36991

Hi- I still have the Mosley Pro 57A antenna for sale. 24 ft boom, all stainless, 5 bands ie 10,12,15,17,20 and with a Mosley kit -40 or 30 can be added giving 2 elements on either those bands at 4db gain. The antenna is 7 elements and 8+ db forward and 20+ db f to b. These are made to last for years and will take 5kw pep. It belongs to older ham having to move to retirement quarters. He only ran 100 watts into it. Hes the original owner from new. I took it down and its in beautiful shape. $450 and Ill ship stateside to your door. I'll be back on the 19th. First confirmed offer will get it. Thanks all for the read and 73s Lew KlNDV

3669. Need information on Aerotron Radios on Ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-11 23:16:41 UTC
From: jldaly_73@yahoo.com
Message-ID: <52a1b0c2.0211111516.200cd219@posting.google.com>
Source record: 36992

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=734137200&rd=1

Can anyone tell me more (anything!) about the Aerotron radios current available over Ebay? I bid on these (low bid) without knowing exactly what type of radios they are. I expect to be outbid, but want to be more informed before considering a second potential bid. If you have any idea what type of radios these might be (farm radios, business band - frequency, modulation ???) please advise. Thanks es 73. WA9WHD John (PS: I asked the seller, she could not enlightenment me about these radios either :) ......)

3670. Re: FS Collins 516F-2, & 312B-4

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-12 00:03:32 UTC
From: "ckh - Too Much SPAM"
Message-ID: <hdwX38NCLQJC-pn2-1ojizBOrbXiU@localhost>
Source record: 36844

On Mon, 11 Nov 2002 17:16:53, "jeff"
<w5omr-anti-spam@w5omr.antispam.shacknet.nu> wrote:

>
> > I have a Collins winged emblem 516F-2 in good condition, case, works great
> > with the solid state tubes.....$300.00
>
> *blink* *blink*
>
> uhm... "solid state tubes" ?
>
> huh?
>
> --

Google for "tubester". In the late 1960's and 1970's, there was an effort to replace vacuum tubes with solid state devices. The simplest were silicon diodes in tube bases to replace 5R4's and such.

There were also solid state replacements for triodes and pentodes and such. These were FETs with support circuitry sitting in miniature tube bases. These were available for the more common tubes.

I *think* but am not certain, that there solid state replacements for every tube in a 75S-3.

de ah6gi/4

3671. Re: Need information on Aerotron Radios on Ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-12 00:07:20 UTC
From: Will Rogers <nospamw4wlrnospam@nospambellsouthnospam.nospamnetnospam>
Message-ID: <toXz9.13087$IE2.6135@news.bellsouth.net>
Source record: 36993

Hi John!

Don't know if this helps any, but they sure look like the old AAA radios I used to use when working for an AAA affiliated service station in the St. Petersburg, FL area back in the late 60's.

I believe it was 150 MHz, but not sure after 30 some years.

Hope this helps.

Will Rogers

"John Daly" <jldaly_73@yahoo.com> wrote in message news:52a1b0c2.0211111516.200cd219@posting.google.com...
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=734137200&rd=1
>
> Can anyone tell me more (anything!) about the Aerotron radios current
> available over Ebay? I bid on these (low bid) without knowing exactly
> what type of radios they are. I expect to be outbid, but want to be
> more informed before considering a second potential bid. If you have
> any idea what type of radios these might be (farm radios, business
> band - frequency, modulation ???) please advise. Thanks es 73. WA9WHD
> John (PS: I asked the seller, she could not enlightenment me about
> these radios either :) ......)

3672. FA real junk

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-12 00:10:26 UTC
From: Thinker <think@spamy.com>
Message-ID: <SFXz9.451$7d.260793@monger.newsread.com>
Source record: 36845

"Heytubeguy" <heytubeguy@worllnet.att.net> wrote in message
news:EXQz9.274$vM1.20088@bgtnsc04-news.ops.worldnet.att.net...
> BTI manual
> Collins 312B4/5 manual original
> Ford spark coil
> Johnson 229 var inductor
> Kenwood KPS-7 ps
> Weston dc meter
> Collins mech filter
> Thord. filter choke
> DRF coil set
> Kenwood 230 VFO man. orig.
> Hal ST-5000......
>
> check out under sellers: heytubeguy on ebay
> emptying out 3 buildings: watch weekly
> coming: 30 antique radio, parts, tubes (+WE types)
>
>

3673. Need Icom IC-28H manual/help

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-12 00:14:41 UTC
From: k9sqg@aol.com
Message-ID: <20021111191441.12802.00004138@mb-fk.aol.com>
Source record: 36846

Trying to help a local ham get the PL tones working properly on his ICOM IC-28H. He needs a service manual etc. and wonder if anybody can help him out. Seems when one tone/channel is programmed it automatically programs all of them identically. John does not have email but can be reached 9 AM to 9 PM Eastern time at 937-426-6778. If you call, he'll call you right back so you don't have to pay long distance charges.

Thanks for reading the posting.

73s,

Evan

3674. FS: B&W

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-12 00:35:55 UTC
From: Hockeyguy <k2fw@arrl.net>
Message-ID: <t4ecncOlBcN50U2gXTWcpQ@comcast.com>
Source record: 36847

Hello All,

I have for sale two units made by B&W.

I have a B&W Matchmaster in real nice condx. I've never used it though, so I can't tell you if it works. Looking to get about $65 plus actual shipping.

I also have a B&W334A Dummyload/Wattmeter. This unit in not working. It's in nice physical condx, but the inside unit that contains the load resistor has been opened & the oil that was in it has been drained out. Everything else is there. I suppose it's possible to repair it. I have the original manual to it. Best offer plus actual shipping.

Pictures of both can be seen at:
http://www.qsl.net/k2fw/sale_items_4.htm

Tks very much,
Steve K2FW

3675. Re: HRO-60 vs. NC-183D?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-12 01:01:28 UTC
From: "D. S. Platt" <jeepp@erols.com>
Message-ID: <3DD052E8.42F60153@erols.com>
Source record: 36848

I have both the HRO-60 and the NC-183D. The HRO-60 is the better of the two receivers in most cases and circumstances. Having said that, the old '183D is a real classic looking receiver with the two dials all lit up. I would be hard pressed to have to chose which one to give up first, assuming I had to......

Jerry McCarty wrote:

> A friend graciously donated (dumped) a large box of old magazines on my
> doorstep. While thumbing through them, I noticed that the HRO-60 sold new
> for around $150 more than an NC-183D. I've never used either, but I know
> that the NC-183D is supposed to be an excellent receiver. With the recent
> Hammarlund thread discussing the merits of the HRO-50 vs. the HRO-60, I'm
> wondering if anyone has any opinions about the HRO-60 compared to the
> NC-183D. Was the HRO-60 really worth $150 (in 1955 dollars) more? Thanks.

3676. Re: Need information on Aerotron Radios on Ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-12 01:04:08 UTC
From: Bill M <exray@no>
Message-ID: <ut0kmc6qbroj15@corp.supernews.com>
Source record: 36849

John Daly wrote:
>
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=734137200&rd=1
>
> Can anyone tell me more (anything!) about the Aerotron radios current
> available over Ebay?

Boy, its been a long time. In about 1970 a friend had one converted to 2 meters. I later had one as a base station at my home as part of my work.
In both cases they were VHF-FM, 120 volt units with 15 or 20 watts out but I recall there were other versions with the same 'look'.
I think the model number was Model 600. They used to be common as dirt so there should be plenty of service info available.
I recall them as being very solid, dependable rigs. Try searching on Google for Aerotron 600 and see what pops up.
If nobody bids against you, you've got a heck of a deal.

-WX4A

3677. FS: Shure 444 Base Station Microphone

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-12 01:07:36 UTC
From: Larry Johnson <larryj@teleport.com>
Message-ID: <3DD0530C.3DBF500F@teleport.com>
Source record: 36850
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

FS: Shure 444 Base Station Microphone, straight cord with metal plug that appears to be the same one used on Heathkit transmitters (2 pins and shield). $35 plus postage.

3678. Re: Need information on Aerotron Radios on Ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-12 01:11:43 UTC
From: "D. S. Platt" <jeepp@erols.com>
Message-ID: <3DD0554F.8C09A299@erols.com>
Source record: 36851

Those are VHF FM radios. They run about 20 watts out, more or less 140-170 Mhz (Aerotron did also make a low-band version for 30-50 MHz.). As I recall, they operate on either 12DC or 110 volts AC. They use octal-type ovens for the crystals. We used them in CAP and MARS 10-15 years ago. Ours were single channel, although some came out as 2 channel. They're getting rather old now, although those two on Epay looked in pretty good shape.

John Daly wrote:

> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=734137200&rd=1
>
> Can anyone tell me more (anything!) about the Aerotron radios current
> available over Ebay? I bid on these (low bid) without knowing exactly
> what type of radios they are. I expect to be outbid, but want to be
> more informed before considering a second potential bid. If you have
> any idea what type of radios these might be (farm radios, business
> band - frequency, modulation ???) please advise. Thanks es 73. WA9WHD
> John (PS: I asked the seller, she could not enlightenment me about
> these radios either :) ......)

3679. WTT:807s & 417As for 1625s & 2E22s

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-12 01:17:56 UTC
From: "D. S. Platt" <jeepp@erols.com>
Message-ID: <3DD056C4.39E2656C@erols.com>
Source record: 36852

I have about 10 NIB Amperex and Tung-Sol 5842/417A tubes. I need some 1625s and 2E22s. Offers for trades requested. I also have a good supply of NIB JAN 5Y3WGTAs, 6U8s, 7360s, and some 5763s too.
Thanks.

3680. HEATHKIT APACHE TX-1 PARTS AVAILABLE

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-12 01:25:42 UTC
From: Al Link <K4ICL@Charter.net>
Message-ID: <ut0m7pki1l206e@corp.supernews.com>
Source record: 36853
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Apache Owners and rebuilders:

The following Original Heathkit TX-1 Apache parts are currently available:

Audio preamp transformers, $5.00
Chassis control hardware, $8.00
Drum and related assembly, $8.00
Driver band switch, $5.00
Final band switch, $9.00
Final loading condenser, $8.00
Final tuning condenser, $9.00
Front panel complete (glass cracked but easily replaced), $17.00
HV plate transformer, $29.00
HV power supply choke, $ 27.00
Meter switch, $5.00
Meter, $ 8.00
Meter mount with pilot light sockets, $2.00
One pair of good 6146A tubes (tested good), $18.00
VFO assembly (less tubes), $8.00
Undamaged cabinet (needs refinishing), $21.00 [Fits Mohawk and other receivers.]
Various pots, switches and other controls, $2.00 ea
6146 tube sockets, $2.00 ea
Final plate choke, $6.00
Driver plate choke, $4.00

Inquire about any minor parts you do not see above.

Email your needs and zip code. Specify Heathkit part number, if you have it.

Above prices do not include shipping. NO out of country shipping is available.

Cheers,

AL
K4ICL

3681. WTB SX101A output transformer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-12 02:18:58 UTC
From: Bob Fay <rfay@charter.net>
Message-ID: <ut0pd6mo91osdc@corp.supernews.com>
Source record: 36855

Anyone have an Audio Output Transformer
That they would like to part with?
Thanks
Bob Fay WC0D

3682. WTB SX101A audio output transformer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-12 02:22:21 UTC
From: Bob Fay <rfay@charter.net>
Message-ID: <ut0piarh3m1o1e@corp.supernews.com>
Source record: 36854

Anyone have an SX101A audio output transformer that they would like to part with?
Bob Fay WC0D

3683. FA: SWAN 14-X DC Power Supply for SWAN Transceivers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-12 02:49:00 UTC
From: Larry Johnson <larryj@teleport.com>
Message-ID: <3DD06A74.7FA7B0B@teleport.com>
Source record: 36856
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

FA: SWAN 14-X DC Power Supply with instructions/schematic. Works with a SWAN 117-X or 230-X AC Base Station Supply to allow it to run on 12V DC.

Here's the URL:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=800742748

3684. FS: HP, Tek & Misc. Used Electronic Test Equip. & Industrial Surplus (Long)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-12 02:56:30 UTC
From: rimpacwest@lycos.com
Message-ID: <ab40d3d8.0211111856.5bff564c@posting.google.com>
Source record: 36857
Cross-posted to: sci.electronics.equipment,rec.radio.amateur.swap,rec.radio.amateur.boatanchors

Hewlett Packard:
Tested & functional unless otherwise noted.
Not calibrated.

P752A Directional Coupler 3 db $169.00

141T Spectrum Analyzer Mainframe $695.00
w/ 8552B IF Section
w/ 8554B RF Section

302A Wave Analyzer Near new $175.00

334A Distortion Analyzer $255.00
339A Distortion Measuring Set Opt. 01 $627.00

355D VHF Attenuator 0.5W 50 ohms DC to 1 GHz $129.00

626A SHF Generator 10.0 to 15.5 GHz. Very good condition $349.00

651A Oscillator $179.00
654A Test Oscillator $175.00

1200A Scope Dual channel $165.00

1600 Logic State Analyzer $165.00
1640B Logic Analyzer Opt. 008 $279.00

3325A Synthesized Function Generator $895.00

3335A Synthesizer / Level Generator $1,179.00

3336B Synthesizer / Level Generator $345.00
3336B with option 005 $395.00

3455A Digital Voltmeter $275.00

3575A Gain & Phase Meter Opt. 001 $389.00

3582A Audio Analyzer $1,495.00

3780A Pattern Generator Opts. 001, 101 $745.00

4935A Transmission Test Set Opt. 03 $345.00
4944A Transmission Test Set $459.00
4952A Transmission Measuring Set Opt. 02 $385.00

5100A Frequency Synthesizer $99.99
5105A Frequency Synthesizer $99.99
Both above not tested. Decent physical condition

5180A Waveform Recorder $795.00

5245L Frequency Counter 500MHz w/ 5253B $169.00
5245L Frequency Counter w/ 5262A $169.00
5316A Universal Counter $199.00

5328A Frequency Counter Opts. 020,040 $259.00
5328B Universal Counter Opt. C50 $379.00

6274A Power Supply 0-60 Volts 0-15 Amps $325.00

8018A Serial Data Generator $195.00
8081A Rate Generator w/ 8083 & 8084 modules $345.00

8553B RF Section Module for 141T frames $259.00
8556A LF Section Module for 141T frames $365.00

8568B Spectrum Analyzer 100Hz to 1.5GHz $5,279.00

8614A Signal Generator 0.8 to 2.4 GHz $259.00

8620C Sweep Generator w/ 86222A Module $489.00
8640B Signal Generator w/ Opts. 001,002,003 $998.00

59307A VHF Switch $155.00

70000 Series Spectrum Analyzer $6,900.00
with
70001A Mainframe
70902A IF Section
70900A Local Oscillator
70904A Graphic Display

86631B Auxiliary Modulation Section $155.00

Tektronix:
Tested & functional unless otherwise noted.
Not calibrated.

P6015 High Voltage Probe $179.00

TM502 Frame Very good cond. $99.00
TM506 Frame $110.00

Plug-ins for 500s
DM 502 Digital Multimeter $89.00
PG 501 Pulse Gen $95.00
PS 501-1 Power Supply $99.00

390AD Programmable Waveform Digitizer $1,095.00

465M Scope, 100MHz $265.00
475 Scope No Opts. w/1106 Battery Pack $345.00
475 Scope Opts. 254A,4,7,Mod OS261C w/1106 Battery Pack. $395.00

603 Storage Monitor Bistable $145.00
604 Display Monitor $169.00

1410 TV Sync Gen w/convergence & multiburst $350.00

1502 TDR Cable Tester w/o battery $590.00

2246 Scope 100MHz Mod A $675.00

5000 Series - mainframes only: plug-ins listed below
R5110 Scope Rack mount $149.00
5112 Scope, dual beam $139.00
5113 Scope Dual Beam Storage $220.00
5223 Digitizing Scope Opt. 01 $350.00
5440 Scope Opt 01 $245.00
5441 Scope, storage Rack mount $199.00

Plug-ins for 5000s
5A14N Four Channel Amplifier $125.00
5A15N Amplifier $69.00
5A18N Dual Trace Amplifier $75.00
5A21N Diff. Amp $49.00
5A22N Differential Amplifier $49.00
5A38 Dual Trace Amp $49.00
5A48 Dual Trace Amp $49.00
5B10N Time Base/Amp $49.00
5B40 Time Base Amplifier $49.00
5B42 Delaying Time Base $75.00

7000 Series - mainframes only: plug-ins listed below
7403N Scope $145.00
7603 Scope $149.00
7603 Scope Opt 1 $159.00
R7603 Scope w/ Opt 1 Rack Mount $250.00
7612D Programmable Waveform Digitizer $545.00
R7613 Scope, Storage Rack Mount $250.00
7613 Scope Opt 3, 5 $289.00
R7633 Scope, Storage Rack Mount $219.00

7844 Scope, Dual Beam Mod 769W $450.00
R7844 Scope, Dual Beam Rack Mount, Opt 03 $349.00
R7844 Scope, Dual Beam Rack Mount, Opt 03,22,Mod HD $349.00
7903 Scope w/ Opt 3 Rack Mount $1,090.00

Plug-ins for 7000s
AM6565U Amp $39.00
7A11 Amplifier FET Probe $99.00
7A16 Programmable Amp $49.00
7A16P Amplifier $79.00
7A18 Dual Trace Amp $59.00
7A18A Dual Trace Amp $69.00
7A22 Diff. Amp $139.00
7A24 Dual Trace Amp $129.00
7A26 Dual Trace Amp $75.00

7B15 Delaying Time Base $134.00
7B53A Dual Time Base $59.00
7B53AN Dual Time Base $109.00
7B70 Time Base $59.00
7B71 Delaying Time Base $49.00
7B80 Time Base $89.00
7D15 Counter/Timer 225MHz $129.00

Other manufacturers:
Tested & functional, unless otherwise noted.
Not calibrated.

AIL Type 32 Attenuator $145.00

Ballantine 3056A AC Voltmeter - near new $155.00

Communications Technology Systems Davar D8020C Cable Analysis System $1,085.00
W/ shipping case, oper. manual. Not tested. Near new condition

Cushman CE-24A Frequency Selective Meter $240.00
Works, but seriously out of frequency calibration

Demornay Bonardi DBF-X-187 Variable Attenuator 0-50db $290.00

Fluke 760A Meter Calibrator $589.00
Fluke 893A AC/DC Differential Voltmeter $190.00
Fluke 895A DC Differential Voltmeter $319.00
Fluke 2190A w/ Y2001 Digital Thermometer & Interface $279.00
No probes. Fair condition: minor plastic chips

Fluke 5200 AC Calibrator $425.00
Fluke 5200A AC Calibrator $765.00
Fluke 6039A w/ Opts. 2,4,9 Frequency Synthesizer $549.00
Fluke 8505A Digital Multimeter $240.00
DC Volts only: no other option boards available

General Radio 1390B Random Noise Generator $199.00

Gigatronics 16936 Power Sensor $449.00
Looks new. Not tested

Kodak Colorado Aerial Film Printer $5,500.00
w/ MacBeth Comparator. 64 Hrs use. Not tested crating $250

Kikusui PAB18-3A Power Supply 18V 3A $149.00
Kikusui PAB32-2A Power Supply 32V 2A $220.00

Nicolet 660B FFT Analyzer $425.00
Channel A works. Channel B does not work

Panasonic AG-6200 VHS Editor $155.00
Panasonic NV-8200 VHS duplicator ea $125.00
Good condition. W/ carrying case - 2 avail.
Panasonic NV-8200 VHS duplicator $75.00

Poor condition. Needs repairs

Philips PM 6670 Timer / Counter 120MHz $299.00
Philips PM 6676 Universal Counter 1.5GHz $389.00
Both above models in very good condition

PRD Electronics 559-B Frequency Meter $147.00

Wavetek 271 Function Generator $179.00
Fair condition. Works, but keypad hard to operate

Weinschel 2692 RF Attenuator 30db $159.00
SMA type connecters

Misc. Electronic & Industrial Surplus:

Untested unless otherwise noted. Sold as-is.

Amarillo Gear Model 175 100HP Right-angle Fan Drive $650.00
crating $50

Ampex 456 1/4 inch audio tape Used 50 for $199.00
On 10 1/2 inch metal or plastic reels w/ NAB hubs
Condition & contents of tape unknown

Biddle "Meg Type" Megger - works $105.00

Bliley CY-2924/U Pt#833B Crystals $99.00
In weatherproof case. Good condition
406MC to 549MC in 1MC increments
Missing 408,417,430MC
W/ 2 Type TCO-2F temperature stabilizers

CAE Alpheus SDI-5 Mini-Blast Co2 Cleaner $2,449.00
Carbon Dioxide Blaster
Gun not included crating $100

Challenge EH-3A Paper Drill, 3 Hole $1,900.00
crating $100

Data I/O 29B w/ UniPak 2B Universal Programmer $169.00
Powers up. Not tested further

Delta Sonics VT1530 Ultrasonic Vapor Degreaser $2,550.00
crating $100

Duniway Stockroom I-164-K Ion Gauge Tube - new $99.00

Dynaport TS-1060B/GG Teletypewriter Test Set $99.00
Powers up. CRT has trace. Not tested further

Erdco 01579 CAL Flammable Gas & Vapor Detector $2,350.00
crating $50

General Electric GE Spectra Series Deadfront Switchboard $590.00
Section 1 Only (meter section). Near new condition crating $100
1200A 480Y / 277 Volt 3 phase 4 wire

Hewlett Packard 5100A Frequency Synthesizer $99.99
Hewlett Packard 5105A Frequency Synthesizer $99.99
Both decent physical condition. Not tested

Howe 758 Platform Scale 6000 lbs. capacity $549.00
crating $100

Industrial Acoustics MB Type 1 Audiometric Soundbooth $500.00
One Person Size. Outside needs paint

K.E.W. 0802V Pressure Washer $895.00
Hot water / steam. 120V / diesel. Works great crating $50

Leitz Opto-Metric Machinist's Rotary Table 12 inch, tilting, special $2,195.00
crating $50

Mission Megabit Pneumatic Precussion Bottom Hole Bit $250.00
5 1/8 inch. New or Refurbished (unused)
W2 818 SNT 1634 M17250 52 A

MGR Equipment ERR-6-0378 Refrigerator, Rivet Storage $499.00
Rivet Chiller, portable. 115V 60Hz. Near new. Works crating $75

Pentax LH-150P Light Source $159.00
Works. No lightpipe or accessories

Phoenix Type 300 Model 16C Dry Rod Oven $250.00
120V 1000W. Works. Outside slightly rusty crating $25

Physio Control LifePak 6 Defibrillator $385.00
All functional, but may need new rechargable battery
Now puts out only 5 Joules. No ECG leads. Sold as-is.

Square D Disconnect - nonfusible 3 Phase 1200A 600V $595.00
Near new condition Several available crating $50

Toledo 2181 Platform Scale 400 lbs. capacity $490.00
crating $100

Trion 1-95-28 HV Power Supplies ea $250.00
4 Available all 115 V 60 Hz in
2 are: 12.5 & 6.2 KVDC @ 7.2 & 9.0 ma out
1 is : 13.0 & 6.7 " @ 2.2 & 2.8 " "
1 is : 13.6 & 6.5 " @ 7.6 & 9.6 " "

Welch Allyn 48300 Lite Box - needs bulb $159.00
48200 Lite pipe - included

Plus $15.00 packing, plus actual shipping charges from Los Angeles, CA
area.

We accept money orders, checks, PayPal or credit cards via PayPal.

Overseas orders O.K. - payment in $US.

Visit our web page at:
http://rimpac.tripod.com

3685. FS***D-104 and ORIGINAL VALIANT manual***

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-12 03:59:58 UTC
From: KF6IKC@webtv.net
Message-ID: <18746-3DD07CBE-51@storefull-2115.public.lawson.webtv.net>
Source record: 36859
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Ex.cond. "G" stand D-104 mic. This one has the dark gray hammertone base. $50.00 + shipping from 96003.

Original Johnson Viking Valiant manual in good cond. $45.00 + 3.50 priority mail shipping.

73 Stan

3686. Re: FS Collins 516F-2, & 312B-4

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-12 04:14:31 UTC
From: Chuck Harris <cfharris@erols.com>
Message-ID: <aqpv6b$5vl$1@bob.news.rcn.net>
Source record: 36858

ckh wrote:

>
>
>
> Google for "tubester". In the late 1960's and 1970's, there was an
> effort to replace vacuum tubes with solid state devices. The simplest
> were silicon diodes in tube bases to replace 5R4's and such.
>
> There were also solid state replacements for triodes and pentodes and
> such. These were FETs with support circuitry sitting in miniature tube
> bases. These were available for the more common tubes.
>
> I *think* but am not certain, that there solid state replacements for
> every tube in a 75S-3.

That is correct. Some may still be available, I suppose. Surplus Sales
of Nebraska would know.

>
>
> de ah6gi/4
>
73,

Chuck, WA3UQV

3687. Re: HRO-60 vs. NC-183D?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-12 04:59:21 UTC
From: Pete KE9OA <n.gianakopoulos@worldnet.att.net>
Message-ID: <JU%z9.1360$vM1.104424@bgtnsc04-news.ops.worldnet.att.net>
Source record: 36860

They were good receivers. The 183D was the first receiver that I owned, that didn't give you that "second chance" to tune in the images of strong stations. I did like that 6 Meter coverage, and I even found the NBFM adaptor. This was back in the 70s, so everything is long gone.

Pete

3688. FA HALLICRAFTERS SX-122 RECEIVER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-12 05:14:43 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3DD08E43.5CCBA9ED@ckradio.net>
Source record: 36861

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=800748231

3689. FA MOHICAN GENERAL COVERAGE RECEIVER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-12 05:16:04 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3DD08E93.C66F14D3@ckradio.net>
Source record: 36862

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=800831271

3690. FA HEATH TT-1A MUTUAL CONDUCTANCE TUBE TESTER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-12 05:32:28 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3DD0926C.B5A15533@ckradio.net>
Source record: 36863

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=800803091

3691. Apache FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-12 06:45:45 UTC
From: John <K6KOI@worldnet.att.net>
Message-ID: <ts1A9.9483$hK4.921195@bgtnsc05-news.ops.worldnet.att.net>
Source record: 36864

Heathkit Apache AM rig plus SSB adaptor, plus two parts SSB adaptors all for
$250. Original manual for the Apache. The Apache has great sounding AM.
Pick up ONLY in Del Mar, CA near San Diego. John K6KOI

3692. National HRO Dial Cards

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-12 07:42:27 UTC
From: Adrian <ar015c4396@wideblueyonder.co.uk>
Message-ID: <nj2A9.48369$8P5.45454@news-binary.blueyonder.co.uk>
Source record: 36865
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Folks
Here's an obscure question.

I have a set of cards (that look as though they were profesionally produced) giving dial readings vs. frequency for HRO coil packs from 1.7MHz and up.

Now, I would like to reproduce these cards for the other coil packs in the series. Does anyone know what the mathematical relationship is between dial reading & frequency?

Hopefully, I'll post up the cards (or an Excel SS) when done.

Thanks

Adrian

1950's British Battery Tube Portables
See them and more at: http://www.geocities.com/portable_tubes
anti-spam: remove 'wide' to reply

3693. Design of VR150s

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-12 08:07:36 UTC
From: Paul Cooper <plcooper@starband.net>
Message-ID: <3DD0B6DC.90300@starband.net>
Source record: 36866

To all of you who have worked with the old VR-150s:

I need to design a 900 volt string of VR-150s for screens and the need is to take two separate strings off a dropping resistance from the B+ supply, the taking of which is standard procedure.

If I remember correctly, if one uses a single string it is not necessary to use equalizing resistors between the 6 VR-150s which would make up only one string. But, since there are 2 strings, I would be actually running both in parallel and would require equalizing resistors between them. I also remember that some designs used but one resistor for each string either at the top or the bottom where the string went to ground. Assuming that one must use equalizing resistors between each of the VR-150s in each string what value should be used? It would seem that a value of 50 to 100 ohms each would suffice.

If anyone has any input on this, please advise.

Paul, K6PY

3694. WTB - 312-B5

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-12 08:24:58 UTC
From: Bill <willbryant@msn.com>
Message-ID: <uV2A9.313290$8o3.9297719@twister.austin.rr.com>
Source record: 36867

Looking for a nice RE 312-B5. Anyone have one they are willing to part with?
Bill

3695. FS: Heathkit Apache TX-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-12 09:30:58 UTC
From: ken <res096zp@verizon.net>
Message-ID: <mT3A9.8830$TL6.4631@nwrddc02.gnilink.net>
Source record: 36868
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Hello all!
I have a nice Heathkit TX-1 for sale. It is not restored. Original cabinet in good condition. Looks like all original tubes. Has good outout into dummy load. Cabinet inside is copper plated (I had not seen this on other Apache's) Asking 150.00 plus actual shipping via UPS or Fedex (Can do Airbourne Express also) Pictures available if requested (I have to move it into good lighting to take pics and its heavy)

--
Ken Kuzma
the.turtle@verizon.com
Heathkit Drive Belts online at
http://home1.gte.net/res096zp/belts.htm

3696. Re: National HRO Dial Cards

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-12 13:14:57 UTC
From: noone@home.com
Message-ID: <3dd0fbdc.123277412@64.154.60.171>
Source record: 36869
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

On Tue, 12 Nov 2002 07:42:27 -0000, "Adrian"
<ar015c4396@wideblueyonder.co.uk> wrote:

>Folks
>Here's an obscure question.
>
>I have a set of cards (that look as though they were profesionally produced)
>giving dial readings vs. frequency for HRO coil packs from 1.7MHz and up.
>
>Now, I would like to reproduce these cards for the other coil packs in the
>series. Does anyone know what the mathematical relationship is between dial
>reading & frequency?

There isn't any. Each dial was individually calibrated for that
particular receiver due to variations in manufacture of the
components, like the main tuning cap, and variations in the hand
wiring of each unit. That's a real calibration chart for that
receiver and is quite accurate....or was.
>
>Hopefully, I'll post up the cards (or an Excel SS) when done.
>
I don't mean to make anyone sick, but when I left the Charleston Naval
Shipyard's Metrology Laboratory in 1988, there was a totally cherry,
totally complete National HRO receiver sitting in its custom-made
National matching 18" rack, complete with all coils, cal charts for
each coil, a full set of impeccably perfect manuals and all sitting
proudly in the time and frequency section of the lab where it had
spent its entire life in the rigidly-controlled laboratory environment
happily providing WWV signals on 5, 10 and 15 Mhz from a long wire
antenna lovingly put through a complex lightning arrestor tied to the
huge main grounding system of the lab. The cabinet had not been moved
since I entered the lab first as a young sailor in 1966 and the day I
left in 1988 to run my own electronics business when I realized the
most productive shipyard on the East Coast would close to politics
forever.

While walking around the old carcass of the yard reminiscing,
recently, I happened on a man walking out of Building 177, the old
Electronics/Electrical shop, and asked him if I could go up to the
third floor where the lab was located to look around. "Sure, but
you'll have to climb the stairs. The elevator hasn't worked in a long
time.", he said, flatly. My beloved cal lab was an empty room,
stripped entirely of all that beautiful, immaculately-kept, equipment
we worked so hard for. It was just gone.

Gone, also, was the immaculately-kept National HRO receiver and all its parts. The only thing left was the coax connector in the wall looking forlornly for its mating cable to its beloved HRO.

I really don't want to know what happened to it. I had visions of some Navy bureaucrat unceremoniously driving over it with his bulldozer pushing it into the electronic scrap pile in some awful scrap yard in a light rainstorm, gouging and scraping all the perfect paint off the front of it, smashing the coils to bits and destroying the perfectly-preserved calibration charts in the mud.

It was so sad. I cried for it all on the way back down those stairs. They were SO much longer going down than coming up......all that work, for nothing......

Damned Democrats!

Larry

3697. Re: National HRO Dial Cards

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-12 14:15:11 UTC
From: "owen.home" <owen.home@ntlworld.com>
Message-ID: <_48A9.1199$J55.243796@newsfep2-win.server.ntli.net>
Source record: 36870
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Larry
Any chance that you may recall any differences between a Navy HRO which I think was known as an RCS (not RAS) and a "normal" HRO. I have a question about it further down the newsgroup - I have a set which may an RCS which has a 6F8 rather than a 6B7 as the detector/avc tube. I'm looking for a circuit for it or any other info.
Some sets still live on....
Thanks
John

"That Larry" <noone@home.com> wrote in message
news:3dd0fbdc.123277412@64.154.60.171...
> On Tue, 12 Nov 2002 07:42:27 -0000, "Adrian"
> <ar015c4396@wideblueyonder.co.uk> wrote:
>
> >Folks
> >Here's an obscure question.
> >
> >I have a set of cards (that look as though they were profesionally
produced)
> >giving dial readings vs. frequency for HRO coil packs from 1.7MHz and up.
> >
> >Now, I would like to reproduce these cards for the other coil packs in
the
> >series. Does anyone know what the mathematical relationship is between
dial
> >reading & frequency?
>
> There isn't any. Each dial was individually calibrated for that
> particular receiver due to variations in manufacture of the
> components, like the main tuning cap, and variations in the hand
> wiring of each unit. That's a real calibration chart for that
> receiver and is quite accurate....or was.
> >
> >Hopefully, I'll post up the cards (or an Excel SS) when done.
> >
> I don't mean to make anyone sick, but when I left the Charleston Naval
> Shipyard's Metrology Laboratory in 1988, there was a totally cherry,
> totally complete National HRO receiver sitting in its custom-made
> National matching 18" rack, complete with all coils, cal charts for
> each coil, a full set of impeccably perfect manuals and all sitting
> proudly in the time and frequency section of the lab where it had
> spent its entire life in the rigidly-controlled laboratory environment

> happily providing WWV signals on 5, 10 and 15 Mhz from a long wire
> antenna lovingly put through a complex lightning arrestor tied to the
> huge main grounding system of the lab. The cabinet had not been moved
> since I entered the lab first as a young sailor in 1966 and the day I
> left in 1988 to run my own electronics business when I realized the
> most productive shipyard on the East Coast would close to politics
> forever.
>
> While walking around the old carcass of the yard reminiscing,
> recently, I happened on a man walking out of Building 177, the old
> Electronics/Electrical shop, and asked him if I could go up to the
> third floor where the lab was located to look around. "Sure, but
> you'll have to climb the stairs. The elevator hasn't worked in a long
> time.", he said, flatly. My beloved cal lab was an empty room,
> stripped entirely of all that beautiful, immaculately-kept, equipment
> we worked so hard for. It was just gone.
>
> Gone, also, was the immaculately-kept National HRO receiver and all
> its parts. The only thing left was the coax connector in the wall
> looking forlornly for its mating cable to its beloved HRO.
>
> I really don't want to know what happened to it. I had visions of
> some Navy bureaucrat unceremoniously driving over it with his
> bulldozer pushing it into the electronic scrap pile in some awful
> scrap yard in a light rainstorm, gouging and scraping all the perfect
> paint off the front of it, smashing the coils to bits and destroying
> the perfectly-preserved calibration charts in the mud.
>
> It was so sad. I cried for it all on the way back down those stairs.
> They were SO much longer going down than coming up......all that work,
> for nothing......
>
> Damned Democrats!
>
> Larry
>

3698. HEATHKIT TX-1 APACHE PARTS OFFERED...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-12 15:53:20 UTC
From: Al Link <K4ICL@Charter.net>
Message-ID: <ut293agpnnr15a@corp.supernews.com>
Source record: 36871
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Apache Owners and rebuilders:

The following Original Heathkit TX-1 Apache parts are currently available:

Audio preamp transformers, $5.00
Chassis control hardware, $8.00
Drum and related assembly, $8.00
Driver band switch, $5.00
Final band switch, $9.00
Final loading condenser, $8.00
Final tuning condenser, $9.00
Front panel complete (glass cracked but easily replaced), $17.00
HV plate transformer, $29.00
HV power supply choke, $ 27.00
Meter switch, $5.00
Meter, $ 8.00
Meter mount with pilot light sockets, $2.00
One pair of good 6146A tubes (tested good), $18.00
VFO assembly (less tubes), $8.00
Undamaged cabinet (needs refinishing), $21.00 [Fits Mohawk and other receivers.]
Various pots, switches and other controls, $2.00 ea
6146 tube sockets, $2.00 ea
Final plate choke, $6.00
Driver plate choke, $4.00

Inquire about any minor parts you do not see above.

Email your needs and zip code. Specify Heathkit part number, if you have it.

Above prices do not include shipping. NO out of country shipping is available.

Cheers,

AL
K4ICL

3699. FA MANY ITEMS SHACK CLEANING

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-12 16:15:01 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3DD12905.C8500DE2@ckradio.net>
Source record: 36872

http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=ve3ngw&include=0&since=-1&sort=3&rows=25

3700. Re: National HRO Dial Cards

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-12 17:24:34 UTC
From: noone@home.com
Message-ID: <3dd138a5.138840652@64.154.60.171>
Source record: 36873
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

On Tue, 12 Nov 2002 14:15:11 -0000, "owen.home"
<owen.home@ntlworld.com> wrote:

>Larry
>Any chance that you may recall any differences between a Navy HRO which I
>think was known as an RCS (not RAS) and a "normal" HRO. I have a question
>about it further down the newsgroup - I have a set which may an RCS which
>has a 6F8 rather than a 6B7 as the detector/avc tube. I'm looking for a
>circuit for it or any other info.
>Some sets still live on....
>Thanks
>John
>
This wasn't a Navy receiver. It was a real National HRO. I never had
it apart. I don't think anyone ever did. It worked just fine so I
can't answer your question. My ship had RBAs and RBBs on it to go
with the TBKs, TBLs and TBM transmitters. We also had 6 TCSes,
too...(c;

Larry

Dammit, Scotty! I said beam me down
a WINCH....NOT A WENCH! Beam down the
winch in an hour or so....

3701. WTB:12 PIN COMPACTRON CHASSIS MOUNT SOCKET

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-12 18:10:45 UTC
From: Dale Parfitt <parinc@verizon.net>
Message-ID: <3DD144A7.9CCE82C4@verizon.net>
Source record: 36874

Hi, anyone have a saddle mount 12 pin socket for the 6AF11? AES no longer carries the chassis mount- just the PC mount.

Thanks,
Dale W4OP

3702. FS : Heathkit Apache TX-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-12 21:21:32 UTC
From: ken <res096zp@verizon.net>
Message-ID: <wheA9.4361$i03.4307@nwrddc03.gnilink.net>
Source record: 36875
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Nice looking Apache. Appears two have original tubes. Good output into dummy load. No Mic. Copper plated cabinet interior. Asking 150.00 plus actual shipping costs from zip 33813. I will post pictures on my web site
http://home1.gte.net/res096zp/pics.htm

Should be close to 100 pounds packed for shipping !

--
Ken Kuzma
the.turtle@verizon.com
Heathkit Drive Belts online at
http://home1.gte.net/res096zp/belts.htm

3703. Re: Design of VR150s

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-12 22:12:37 UTC
From: Edward Knobloch <e.knobloch@verizon.net>
Message-ID: <3DD17CBD.4D37167A@verizon.net>
Source record: 36876

Paul Cooper wrote:
> I need to design a 900 volt string of VR-150s for screens and the need
> is to take two separate strings off a dropping resistance from the B+
> supply, the taking of which is standard procedure.
> <snip>
> But, since there are 2 strings, I would be actually
> running both in parallel and would require equalizing resistors between
> them. <snip>

If each string is handling 40mA max, the proposed 100 Ohm resistor at
the top of each string would normally drop only 4 Volts. With six
VR-150's, each of which can droop up to 5.5V between 5mA and 40 mA load,
that's 33v dynamic regulation.
A 1 K Ohm 5 Watt resistor at the top of each string sounds like a safer
bet. At the junction of the two 1 K resistors, tie the large dropping
resistor to the unregulated HV source.

73,
Ed K4PF

3704. c4-console

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-12 22:26:47 UTC
From: Greg Lowry <glowry@woh.rr.com>
Message-ID: <HefA9.8318$tY3.2536610@twister.neo.rr.com>
Source record: 36877

Drake owners....need a remote antenna switch for your
c-4 console ?...only one day left
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1396337215

3705. Hammarlund HQ-200 Help Update

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-12 22:49:17 UTC
From: Chris Dorn <cdorn@telusplanet.net>
Message-ID: <NzfA9.39747$U93.3102480@news2.telusplanet.net>
Source record: 36878

Hello again,

I posted about a week ago regarding hum in a Hammarlund HQ-200. Some of you replied with some helpful tips, and I thank you. To date, I have replaced (yes, removed from the circuit), the old electrolytics in the power supply. This did very little if anything to reduce hum. Pulling tubes helped to locate some hum around the 12AX7 preamp. I replaced the 12AX7, and this did help to reduce some growl and buzz. Seems I had a noisy 12AX7. I found some other weak tubes, and replaced them as well. I still have some low level hum remaining. When I listen closely, I can hear some faint cracking and sizzling noise. Now, how much of this can be considered "normal?" Some people say zero hum is normal, where others say some hum is normal in tube sets. One other member suggest some grounding problem as a result of corrosion. Perhaps. Just how much hum is "ok."

Thanks,

Chris VE6RDC

3706. REDUCED: COLLINS MM1

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-12 22:57:48 UTC
From: Sidevalve <Sabbatai_zvi@hotmail.com>
Message-ID: <to13tugu6bihsku1ukk6jdhbd0ee1i6cjf@4ax.com>
Source record: 36879

Collins MM-1 microphone.

"Designed to fit your hand comfortably. Engineered for max voice
response, die- cast case finished in brushed satin chrome. A five-foot
length of Koiled Kord with mike plug is supplied."

The MM-1 has a frequency response from 200-10,000 cycles per second
and
has an output level of -48 db.
Excellent condition with the original Collins style plug.

Reduced to $150.00 plus shipping

3707. Re: Hammarlund HQ-200 Help Update

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-12 22:59:58 UTC
From: jeff <w5omr-anti-spam@w5omr.antispam.shacknet.nu>
Message-ID: <OJfA9.315995$8o3.9372257@twister.austin.rr.com>
Source record: 36880

check
a) grid inputs to the 12AX7
b) rectifier tubes
c) inter-stage coupling capacitors
d) a burning resistor, somewhere.

--
73 = Best Regards,
-=Geoff/W5OMR=-

> I posted about a week ago regarding hum in a Hammarlund HQ-200. Some of you
> replied with some helpful tips, and I thank you. To date, I have replaced
> (yes, removed from the circuit), the old electrolytics in the power supply.
> This did very little if anything to reduce hum. Pulling tubes helped to
> locate some hum around the 12AX7 preamp. I replaced the 12AX7, and this did
> help to reduce some growl and buzz. Seems I had a noisy 12AX7. I found some
> other weak tubes, and replaced them as well. I still have some low level hum
> remaining. When I listen closely, I can hear some faint cracking and
> sizzling noise. Now, how much of this can be considered "normal?" Some
> people say zero hum is normal, where others say some hum is normal in tube
> sets. One other member suggest some grounding problem as a result of
> corrosion. Perhaps. Just how much hum is "ok."
>
> Thanks,
>
> Chris VE6RDC
>
>

3708. Re: Hammarlund HQ-200 Help Update

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-12 23:16:02 UTC
From: Henry Kolesnik <wd5jfr@oklahoma.net>
Message-ID: <ut32tlrtmvdde1@corp.supernews.com>
Source record: 36881

If you turn the AF or volume control all the way down do you hear any hum in the speaker? If you do you have power supply hum or HK leak in audio stages after the volume control. If you have a scope you should be able to tell if it's 60 or 120 cps. If it's 60 it's HK leak or short and if it's 120 cps it's the power supply filters. New tubes and filter caps can be defective and drive you nuts looking for something else.
good luck
hank wd5jfr

"Chris Dorn" <cdorn@telusplanet.net> wrote in message news:NzfA9.39747$U93.3102480@news2.telusplanet.net...
> Hello again,
>
> I posted about a week ago regarding hum in a Hammarlund HQ-200. Some of you
> replied with some helpful tips, and I thank you. To date, I have replaced
> (yes, removed from the circuit), the old electrolytics in the power supply.
> This did very little if anything to reduce hum. Pulling tubes helped to
> locate some hum around the 12AX7 preamp. I replaced the 12AX7, and this did
> help to reduce some growl and buzz. Seems I had a noisy 12AX7. I found some
> other weak tubes, and replaced them as well. I still have some low level hum
> remaining. When I listen closely, I can hear some faint cracking and
> sizzling noise. Now, how much of this can be considered "normal?" Some
> people say zero hum is normal, where others say some hum is normal in tube
> sets. One other member suggest some grounding problem as a result of
> corrosion. Perhaps. Just how much hum is "ok."
>
> Thanks,
>
> Chris VE6RDC
>
>

3709. Re: Hammarlund HQ-200 Help Update

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-13 00:28:13 UTC
From: kludge@panix.com
Message-ID: <aqs6at$9en$1@panix2.panix.com>
Source record: 36882

Chris Dorn <cdorn@telusplanet.net> wrote:
>
>I posted about a week ago regarding hum in a Hammarlund HQ-200. Some of you
>replied with some helpful tips, and I thank you. To date, I have replaced
>(yes, removed from the circuit), the old electrolytics in the power supply.
>This did very little if anything to reduce hum. Pulling tubes helped to
>locate some hum around the 12AX7 preamp. I replaced the 12AX7, and this did
>help to reduce some growl and buzz. Seems I had a noisy 12AX7. I found some
>other weak tubes, and replaced them as well. I still have some low level hum
>remaining. When I listen closely, I can hear some faint cracking and
>sizzling noise. Now, how much of this can be considered "normal?" Some
>people say zero hum is normal, where others say some hum is normal in tube
>sets. One other member suggest some grounding problem as a result of
>corrosion. Perhaps. Just how much hum is "ok."

How much hum are you willing to put up with?

The crackling and sizzling is probably due to noisy resistors, and
that is less bothersome to me than hum.

I find hum very annoying, while others don't seem to mind it as much.
It is possible to eliminate the hum completely if you are willing to
spend the time, but whether it's worth the time depends on you.
--scott

--
"C'est un Nagra. C'est suisse, et tres, tres precis."

3710. Re: National HRO Dial Cards

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-13 02:47:01 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <F2jA9.12962$cp5.553325@news1.east.cox.net>
Source record: 36883
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

"That Larry" <noone@home.com> wrote in message
news:3dd0fbdc.123277412@64.154.60.171...
> On Tue, 12 Nov 2002 07:42:27 -0000, "Adrian"
> <ar015c4396@wideblueyonder.co.uk> wrote:
>
> >Folks
> >Here's an obscure question.
> >
> >I have a set of cards (that look as though they were profesionally
produced)
> >giving dial readings vs. frequency for HRO coil packs from 1.7MHz and up.
> >
> >Now, I would like to reproduce these cards for the other coil packs in
the
> >series. Does anyone know what the mathematical relationship is between
dial
> >reading & frequency?
>
snip

> There isn't any. Each dial was individually calibrated for that
> particular receiver due to variations in manufacture of the
> components, like the main tuning cap, and variations in the hand
> wiring of each unit. That's a real calibration chart for that
> receiver and is quite accurate....or was.
> >

Snip

If you had an original coil chart for a coil set for that receiver, you
might be able to extrapolate the other ranges with some work based
on spot measurements across each range.

Pete

3711. FS: Hallicrafters SR-160 Transceiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-13 03:07:17 UTC
From: Bruce Stock <ab7yd@earthlink.net>
Message-ID: <FljA9.1788$Ta6.186876@newsread2.prod.itd.earthlink.net>
Source record: 36884

The SR-160 is a compact tri-band SSB/CW transceiver. It is in working condition and looks nice.

The outside view. The "sunburst" around the main tuning knob is reflections of the flash in the knob flutes, not imperfections in the panel. The case has been repainted and looks nice.
http://home.earthlink.net/~ab7yd/misc/SR160Outside.jpg

The inside view. Very nice internal cosmetics.
http://home.earthlink.net/~ab7yd/misc/SR160Inside.jpg

No power supply with this unit, but I will include an adapter if you need it that allows the SR-160 to be powered the Heath HP-23 supply.

Price $110 plus shipping from Seattle.

73, Bruce AB7YD

3712. Re: Need information on Aerotron Radios on Ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-13 03:48:17 UTC
From: jldaly_73@yahoo.com
Message-ID: <52a1b0c2.0211121948.aa6a9cd@posting.google.com>
Source record: 36885

Will and all:

Thanks for your help in attempting to identify these radio.

WA9WHD - John - Lutz, FL

"Will Rogers" <nospamw4wlrnospam@nospambellsouthnospam.nospamnetnospam> wrote in message news:<toXz9.13087$IE2.6135@news.bellsouth.net>...
> Hi John!
>
> Don't know if this helps any, but they sure look like the old AAA radios I
> used to use when working for an AAA affiliated service station in the St.
> Petersburg, FL area back in the late 60's.
>
> I believe it was 150 MHz, but not sure after 30 some years.
>
> Hope this helps.
>
> Will Rogers
>
> "John Daly" <jldaly_73@yahoo.com> wrote in message
> news:52a1b0c2.0211111516.200cd219@posting.google.com...
> > http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=734137200&rd=1
> >
> > Can anyone tell me more (anything!) about the Aerotron radios current
> > available over Ebay? I bid on these (low bid) without knowing exactly
> > what type of radios they are. I expect to be outbid, but want to be
> > more informed before considering a second potential bid. If you have
> > any idea what type of radios these might be (farm radios, business
> > band - frequency, modulation ???) please advise. Thanks es 73. WA9WHD
> > John (PS: I asked the seller, she could not enlightenment me about
> > these radios either :) ......)

3713. Wanted Ten Tec Triton I, II, or Argonaut

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-13 04:46:50 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <_OkA9.1991$Ta6.204665@newsread2.prod.itd.earthlink.net>
Source record: 36886

Looking for a winter project.
Have lots to trade or ca$h for your Ten Tec Triton I, II, or Argonaut.

--
Best Regards...Frank, KG9H

Frank Krozel
Voice 630-924-1600

3714. Info Needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-13 05:10:26 UTC
From: Lou <tech@dp.net>
Message-ID: <aqspdl$vp4$1@news.dp.net>
Source record: 36887

Hi,

Need to acquire the schematics and any other technical /owners information as available for the following.....

Hammarlund HQ 100 A

Swan 350

Originals or copies, but must be complete and legible. Willing to pay reasonable costs.. Let me know what you may have. Please reply direct as I don't always get to read the newsgroups.

Thanks....

E: MAIL: TECH@DP.NET

3715. Re: WTD: Boonton 260A Q-Meter Meter Movement

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-13 06:34:43 UTC
From: Mike Nowlen <mnowlen@comcast.net>
Message-ID: <rKidnYBk_KSQbEygXTWcpQ@comcast.com>
Source record: 36888
Cross-posted to: rec.radio.swap,misc.industry.electronics.marketplace,sci.electronics.equipment,rec.radio.amateur.boatanchors

"Robert Baer" <robertbaer@earthlink.net> wrote in message
news:3DCE1E7C.E7171AAF@earthlink.net...
> Mike Nowlen wrote:
> >
> > Looking for a Weston Model 801-58 100uA Circuit Q Meter movement for a
> > Boonton 260A Q-Meter in good working condition.
> >
> > Please e-mail with condition and price.
> >
> > Thanks,
> > Mike Nowlen
> > mnowlen@comcast.net
>
> He wants the meter for *far* less than a new, comparible-size meter!

Well, perhaps, but I am quite willing to pay $25 including slow boat shipping and insurance to Virginia to anyone willing to dig through their junk box and pull out a working Weston Model 801-58 100uA meter movement in just about any physical condition, cracked case, cracked glass, missing hardware is ok as long as the meter works and the pointer is not bent or broken. The Weston Model 801-58 is a retangular panel meter approx 4-1/4 x 4 inches.

While you're in there, I'm also looking for a 3-3/8 inch round sealed Phasetron 200 uA ruggedized military type meter movement, same deal.

If possible, please send face scans for positive Id.

Please e-mail
Thanks for reading,
Mike WB4UKB

3716. FS Heathkit Apache AM&SSB

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-13 14:34:29 UTC
From: John <K6KOI@worldnet.att.net>
Message-ID: <VptA9.3983$vM1.275629@bgtnsc04-news.ops.worldnet.att.net>
Source record: 36889

Apache transmitter from the late 1950's with original manual. Very rich AM and SSB (it comes with the SSB adaptor). Full output on all bands and in very good appearance. $225 pick up only near San Diego (Del Mar, CA).

3717. FS Triton IV

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-13 14:36:03 UTC
From: John <K6KOI@worldnet.att.net>
Message-ID: <nrtA9.3986$vM1.275347@bgtnsc04-news.ops.worldnet.att.net>
Source record: 36890

Tentec Triton IV ssb/cw transceiver in good appearance and condition $175
shipped to the lower 48

3718. Where to get dial cord/string?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-13 15:22:19 UTC
From: Martyn <martyna@bellsouth.net>
Message-ID: <wTtA9.26400$IE2.19758@news.bellsouth.net>
Source record: 36891
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Hi
I am refurbishing some old equipment and have the need to find some dial
cord.
Any one know where this can be found?
Many thanks
Martyn

3719. Re: Where to get dial cord/string?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-13 15:42:53 UTC
From: "." <spam@me.not>
Message-ID: <3DD27300.6040305@me.not>
Source record: 36892
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Fishing tackle shop. Check out the fishing line. It's the same as what used to be sold for dial cord and there's a large selection of sizes and quality. You can even find wire center line at a better shop.

Martyn wrote:

>Hi
>I am refurbishing some old equipment and have the need to find some dial
>cord.
>Any one know where this can be found?
>Many thanks
>Martyn
>
>
>
>
>

3720. Re: Where to get dial cord/string?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-13 15:46:34 UTC
From: Chuck/KE4ETH <chuck_hawks@hotmailnospamorama.com>
Message-ID: <UFwA9.27863$IE2.11669@news.bellsouth.net>
Source record: 36900
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

I have used heavy black coat thread for dial cord in the past.

--
73,
Chuck
KE4ETH
Remove the obvious from Email.

"Martyn" <martyna@bellsouth.net> wrote in message
news:wTtA9.26400$IE2.19758@news.bellsouth.net...
> Hi
> I am refurbishing some old equipment and have the need to find some dial
> cord.
> Any one know where this can be found?
> Many thanks
> Martyn
>
>
>

3721. Re: Where to get dial cord/string?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-13 15:55:44 UTC
From: Martyn <martyna@bellsouth.net>
Message-ID: <PmuA9.26777$IE2.21132@news.bellsouth.net>
Source record: 36893
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Many thanks
Found my answer
Best Regards
Martyn

3722. Re: Where to get dial cord/string?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-13 15:55:53 UTC
From: Martyn <martyna@bellsouth.net>
Message-ID: <XmuA9.26779$IE2.18974@news.bellsouth.net>
Source record: 36894
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Many thanks
Found my answer
Best Regards
Martyn

3723. Re: Where to get dial cord/string?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-13 15:56:06 UTC
From: Martyn <martyna@bellsouth.net>
Message-ID: <8nuA9.26781$IE2.19362@news.bellsouth.net>
Source record: 36895
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Many thanks
Found my answer
Best Regards
Martyn

3724. FS NIB JAN 1625 Tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-13 16:11:20 UTC
From: Charles Hugg <chashugg@earthlink.net>
Message-ID: <IQuA9.2630$Bh1.257799@newsread1.prod.itd.earthlink.net>
Source record: 36896

I have for sale 12 NIB JAN 1625 Tubes. These tubes are in the original military boxes stamped US Army/US Navy, JAN CNU-1625, VT-136. They are unused. I am asking $55 for all 12 shipped in the lower 48. I also have 10 JAN 1625s just like the ones above, but not in boxes. I will all 10 for $30 shipped. Thanks, Charlie Hugg, K5MBX

3725. Re: Where to get dial cord/string?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-13 16:44:59 UTC
From: kludge@panix.com
Message-ID: <aqtvibfru1@panix2.panix.com>
Source record: 36897
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Martyn <martyna@bellsouth.net> wrote:
>I am refurbishing some old equipment and have the need to find some dial
>cord.
>Any one know where this can be found?

Antique Electronics Supply has the real thing, but I normally just use
unwaxed dental floss.
--scott
--
"C'est un Nagra. C'est suisse, et tres, tres precis."

3726. Re: Where to get dial cord/string?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-13 17:17:13 UTC
From: Lou <tech@dp.net>
Message-ID: <aqu40q$16u8$1@news.dp.net>
Source record: 36898
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

I wish it were that simple! No fishing shops around here.... Walmart/Kmart
at least here, don't carry it either..

--
****

E: MAIL: TECH@DP.NET

"." <spam@me.not> wrote in message news:3DD27300.6040305@me.not...
> Fishing tackle shop. Check out the fishing line. It's the same as what
> used to be sold for dial cord and there's a large selection of sizes and
> quality. You can even find wire center line at a better shop.
>
> Martyn wrote:
>
> >Hi
> >I am refurbishing some old equipment and have the need to find some dial
> >cord.
> >Any one know where this can be found?
> >Many thanks
> >Martyn
> >
> >
> >
> >
> >
>

3727. Re: Where to get dial cord/string?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-13 17:36:47 UTC
From: jim menning <jmenning@new.rr.com>
Message-ID: <V2wA9.13636$3j6.388887@twister.kc.rr.com>
Source record: 36899
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Do you have any large sporting goods stores? Dick's, Scheel's, Cabela's, Gander Mountain, etc.?

jim menning

"Lou" <tech@dp.net> wrote in message news:aqu40q$16u8$1@news.dp.net...
> I wish it were that simple! No fishing shops around here.... Walmart/Kmart
> at least here, don't carry it either..
>
> --
> **********
>
> E: MAIL: TECH@DP.NET
>
>
> "." <spam@me.not> wrote in message news:3DD27300.6040305@me.not...
> > Fishing tackle shop. Check out the fishing line. It's the same as what
> > used to be sold for dial cord and there's a large selection of sizes and
> > quality. You can even find wire center line at a better shop.
> >
> > Martyn wrote:
> >
> > >Hi
> > >I am refurbishing some old equipment and have the need to find some dial
> > >cord.
> > >Any one know where this can be found?
> > >Many thanks
> > >Martyn
> > >
> > >
> > >
> > >
> > >
> >
>
>

3728. Re: Where to get dial cord/string?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-13 20:29:04 UTC
From: Andrew Baumann <andrewbaumann@nc.rr.com>
Message-ID: <kCyA9.99335$dn3.4199287@twister.southeast.rr.com>
Source record: 36901
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

BILL used to have it.

"Martyn" <martyna@bellsouth.net> wrote in message
news:wTtA9.26400$IE2.19758@news.bellsouth.net...
> Hi
> I am refurbishing some old equipment and have the need to find some dial
> cord.
> Any one know where this can be found?
> Many thanks
> Martyn
>
>
>

3729. kestrel II, marconi marine radiotelephone, surplus

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-13 20:47:37 UTC
From: frezzotti@tin.it
Message-ID: <65b7facd.0211131247.1792c204@posting.google.com>
Source record: 36902

i've one of this equipmnt.
no diagrams nor manual.
e mail to me for photos
alessandro frezzotti, IZ5AGZ
frezzotti@tin.it
alessandro.frezzotti@libero.it

3730. Re: Where to get dial cord/string?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-13 20:50:41 UTC
From: khoch@alltel.net
Message-ID: <e8af21d2.0211131250.3271fe5a@posting.google.com>
Source record: 36903
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

I've saved some out of old junker radios. That's the best IMHO.
Art

> Hi
> I am refurbishing some old equipment and have the need to find some dial
> cord.
> Any one know where this can be found?
> Many thanks
> Martyn

3731. Any sailers online??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-13 23:19:54 UTC
From: Dave Edwards <kd2e@comcast.net>
Message-ID: <ZG-dnZgA79nTQ0-gXTWcpA@comcast.com>
Source record: 36904
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Hey Folks... Say, any hams on the newsgroup that also sail??
I am not into it, but a friend querried me on the subject of receiving
weather Fax while
sailing. I told him I no little about it, but would look into it.
How is it done, and what kind of equipment is required?
I told him it was either wide-band FM aroun 136 Mhz direct off a satellite,
or
land based wefax info off the hf bands.
Can anyone set me straight on the subject?
I sure could use some enlightenment.
Regards....Dave KD2E

3732. FS: Yaesu FT707 HF xcvr

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-13 23:26:50 UTC
From: Tim Carey <velopista@earthlink.net>
Message-ID: <_cBA9.3049$Bh1.305642@newsread1.prod.itd.earthlink.net>
Source record: 36906

Got two of these. One must go (sez XYL!!) 100W HF xcvr w WARC bands. Looks
and ops excellent. Mic + manual. $300 plus shipping from N Ca
73,
Tim

3733. Re: Hammarlund HQ-200 Help Update

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-13 23:31:16 UTC
From: Michael Melland <w9wis@charter.net>
Message-ID: <ut5o2tnj1jv454@corp.supernews.com>
Source record: 36907

I have a great HQ-129X I restored. I replaced all the paper tigers with orange drops and had Frontier Capacitor rebuilt the filter cap. And it still has detectable low freq hum in the speaker even with the volume all the way down. With volume up to reasonable listening levels the hum is covered and not noticable (except on talk radio <grin>) and the audio is great.... full and clear. I have no static pops, growls or other noise.... just a bit of 60 Hz buzz.

I'm beginning to think that to some degree the level of hum one notices depends on your ability to hear it. Only about 2 in 5 people when asked can hear it at all. The others swear it's hum free. In general it sure isn't bothersome but it is frustrating trying to live up to the hum free rig many people remember.... was it really ? Who knows.... maybe their ears weren't as good as mine ...

Mike, W9WIS

3734. Where to get lacing twine (was Where to get dial cord/string)?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-14 00:11:56 UTC
From: "Robert A. Murrell" <murrellr-dummy@ameritech.net>
Message-ID: <aqupod$d7318$1@ID-55559.news.dfncis.de>
Source record: 36908
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Any source for lacing twine? The stuff I used in the military was like
waxed dental floss, but much thicker. I'm looking for black

3735. Re: Where to get dial cord/string?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-14 00:18:30 UTC
From: "Gary E. Tayman" <gtayman@gate.net>
Message-ID: <aqumu6$i14$1@slb0.atl.mindspring.net>
Source record: 36905
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

So . . . Dacron fishing line is the same stuff? Now I know.

One day, seems not long ago, I needed some dial string. I bought some at a local parts store, used a piece of it and put away the rest. One day recently I needed more, searched the house and couldn't find it, then checked with the parts stores only to find that this stuff hasn't been available for several years! I ordered some at AES, got it, then -- as you might expect, found the other stuff the next day. Geez . . . seems not long ago you could buy those 45 RPM spiders at any record store, and I recall not long ago you could buy steel needles at Woolworth's, 25 for 25 cents. If I can find a Woolworth's I'll check to see if they've still got 'em.

My how time flies.

--
Gary E. Tayman/Tayman Electrical
Sound Solutions For Classic Cars
http://www.taymanelectrical.com

3736. Re: Any sailers online??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-14 00:49:13 UTC
From: gaschafer@attbi.com
Message-ID: <3dd2f352.38082182@netnews.attbi.com>
Source record: 36909
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Try this news group.

rec.boats.electronics

73
Gary K4FMX

On Wed, 13 Nov 2002 18:19:54 -0500, "Dave Edwards" <kd2e@comcast.net>
wrote:

>Hey Folks... Say, any hams on the newsgroup that also sail??
>I am not into it, but a friend querried me on the subject of receiving
>weather Fax while
>sailing. I told him I no little about it, but would look into it.
>How is it done, and what kind of equipment is required?
>I told him it was either wide-band FM aroun 136 Mhz direct off a satellite,
>or
>land based wefax info off the hf bands.
>Can anyone set me straight on the subject?
>I sure could use some enlightenment.
>Regards....Dave KD2E
>
>

3737. Re: Where to get lacing twine (was Where to get dial cord/string)?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-14 01:00:16 UTC
From: Dave Turner <dmturner@primenet.com>
Message-ID: <6vs5tu07o4gf4cfeerous6af1v49vtphpr@4ax.com>
Source record: 36910
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

"Robert A. Murrell" <murrellr-dummy@ameritech.net> wrote:

>Any source for lacing twine? The stuff I used in the military was like
>waxed dental floss, but much thicker. I'm looking for black
>

Alltronics has some but it isn't cheap.

Check: http://www.alltronics.com/download/032-034.pdf

Regards,

Dave

3738. Re: Where to get lacing twine (was Where to get dial cord/string)?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-14 01:21:46 UTC
From: kludge@panix.com
Message-ID: <aqutrahr1@panix2.panix.com>
Source record: 36911
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Robert A. Murrell <murrellr-dummy@ameritech.net> wrote:
>Any source for lacing twine? The stuff I used in the military was like
>waxed dental floss, but much thicker. I'm looking for black

I think Newark or Allied still carry the stuff... our cable assembly guys
use it and it's still required for a lot of avionics stuff, although I
am sure they'd much rather be using nylon ties.
--scott
--
"C'est un Nagra. C'est suisse, et tres, tres precis."

3739. Re: Where to get lacing twine (was Where to get dial cord/string)?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-14 02:16:50 UTC
From: Joe Bento <joseph@nospam.kirtland.com>
Message-ID: <rn16tuokaqbkm1k3s6qpd52c5918oid22b@4ax.com>
Source record: 36912
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

On Wed, 13 Nov 2002 18:00:16 -0700, Dave Turner
<dmturner@primenet.com> wrote:

>"Robert A. Murrell" <murrellr-dummy@ameritech.net> wrote:
>
>>Any source for lacing twine? The stuff I used in the military was like
>>waxed dental floss, but much thicker. I'm looking for black
>>
>
>Alltronics has some but it isn't cheap.
>
>Check: http://www.alltronics.com/download/032-034.pdf
>

What would a radio hobbyist ever do with 500 yards of lacing twine?
Cost doesn't sound prohibative for the amount, but that would be
several lifetimes of supply. I used waxed dental floss on an old
radio once. It would have been better if it were black, but it seved
the purpose.

Joe

Remove the "nospam" to send e-mail
joseph@nospam.kirtland.com

3740. FS: TWO-WAY RADIO SERVICE MANUALS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-14 02:19:54 UTC
From: Norm VE3CZI <ve3czi@arrl.net>
Message-ID: <jPDA9.14562$lj.377603@read1.cgocable.net>
Source record: 36913
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.swap

Have acquired a quantity of Commercial & some Amateur, Two Way Radio Service Manuals...Take a look and see if you have a need for any. Am trying to add to my HTML page as time permits.
73...Norm VE3CZI

http://home.cogeco.ca/~rodemi/Service%20Manuals/Service%20Manuals.html

3741. Re: Where to get lacing twine (was Where to get dial cord/string)?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-14 02:55:43 UTC
From: larry <larry@woodradios.com>
Message-ID: <3DD30E42.FD961EBF@woodradios.com>
Source record: 36914
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Try a shoemaker, The waxed thread is almost identical

Larry

Joe Bento wrote:

> On Wed, 13 Nov 2002 18:00:16 -0700, Dave Turner
> <dmturner@primenet.com> wrote:
>
> >"Robert A. Murrell" <murrellr-dummy@ameritech.net> wrote:
> >
> >>Any source for lacing twine? The stuff I used in the military was like
> >>waxed dental floss, but much thicker. I'm looking for black
> >>
> >
> >Alltronics has some but it isn't cheap.
> >
> >Check: http://www.alltronics.com/download/032-034.pdf
> >
>
> What would a radio hobbyist ever do with 500 yards of lacing twine?
> Cost doesn't sound prohibative for the amount, but that would be
> several lifetimes of supply. I used waxed dental floss on an old
> radio once. It would have been better if it were black, but it seved
> the purpose.
>
> Joe
>
> Remove the "nospam" to send e-mail
> joseph@nospam.kirtland.com

--
Wood Radios www.woodradios.com
Restorations and Repairs to Canadian Vintage Radios
Supplier of---Tubes---Knobs
Decals---Dial Glasses/Covers
Phono Needles---Cartridges
Electrical Components---Refinishing Supplies

3742. Help wi Tube Freq Standard

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-14 03:20:42 UTC
From: Michael Melland <w9wis@charter.net>
Message-ID: <ut65h3ibb9fn06@corp.supernews.com>
Source record: 36915

I have a very nice AN/URQ-9 freq standard.... yes it's old but it work(ed) great. It has been happily oscillating along for the past several days when suddenly it stopped working. It has a ovenized crystal oscillator and also 4 ea 5840 peanut tubes in the Oscillator Amplifier section. The oscillator puts out 5 MHz and then the rig utilizes dividers for 1 MHz and 100 kHz. There is very low output comming from the oscillator amp section.... and it reads about 3.0031.... MHz on the counter. My suspicion is that one of those 5840 tubes went south. Nothing burned and everything else works fine. but no real output and what there is is that odd freq.

Any ideas ? I'm not exactly clear what the function of these 4 small tubes is.... but they are my best suspects.

Mike
--
Michael Melland, W9WIS
Winneconne, Wisconsin USA EN54pc
qrp-l #1656 - qrparci # 9875 - iparc #252
ars #1075 - http://webpages.charter.net/w9wis/

3743. Re: Where to get lacing twine (was Where to get dial cord/string)?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-14 03:30:09 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <5NEA9.4008$X5.296529@news1.east.cox.net>
Source record: 36916
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

"Robert A. Murrell" <murrellr-dummy@ameritech.net> wrote in message
news:aqupod$d7318$1@ID-55559.news.dfncis.de...
> Any source for lacing twine? The stuff I used in the military was like
> waxed dental floss, but much thicker. I'm looking for black
>
>

I guess I 'm the only person who uses them, but try C&H Sales,

http://aaaim.com/CandH/

Do a search for "lacing", should bring up a few choices; one of
which is 500 yards for about 8 bucks. Also worth looking at some
of the other stuff they carry.

Peter

3744. Re: Where to get lacing twine (was Where to get dial cord/string)?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-14 03:35:18 UTC
From: Jeffrey D Angus <jangus@socal.rr.com>
Message-ID: <3DD319CA.4030403@socal.rr.com>
Source record: 36917
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Uncle Peter wrote:

>I guess I 'm the only person who uses them, but try C&H Sales,
>
>http://aaaim.com/CandH/
>
Ooohers, Cut-throat and High-price.
Are you refering to the people in Pasadena, CA?

Jeff

>
>Do a search for "lacing", should bring up a few choices; one of
>which is 500 yards for about 8 bucks. Also worth looking at some
>of the other stuff they carry.
>
>Peter
>
>
>
>

--
"They that can give up essential liberty to obtain a little temporary
safety deserve neither liberty nor safety." Benjamin Franklin
"A life lived in fear is a life half lived."
Tara Morice as Fran, from the movie "Strictly Ballroom"

3745. Re: Where to get lacing twine (was Where to get dial cord/string)?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-14 03:36:05 UTC
From: "D. Daly" <ddaly@northnet.org>
Message-ID: <3DD31A25.12272AA8@northnet.org>
Source record: 36918
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Robert-

How many (approx) feet do you need for the job?
I have some black here, plus a couple rolls of white.
More black can be had, if I can re-locate it at a radio buddy's place.
E-mail me if you want some.

Dennis Daly

"Robert A. Murrell" wrote:

> Any source for lacing twine? The stuff I used in the military was like
> waxed dental floss, but much thicker. I'm looking for black

3746. FT: Hallicrafters SX-101A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-14 04:28:26 UTC
From: Jos <josuha@charter.net>
Message-ID: <ut69m2m6bahg81@corp.supernews.com>
Source record: 36919

I have a Hallicrafters SX-101A in good condition. Works on all bands.
USB/LSB/AM/CW.
Lettering sharp. 100% electrical.
Trade for a Johnson Ranger, Viking 1 or 2 working.
Perfer someone in the pacific northwest. Thia receiver is "heavy metal".
Also looking for a field day transmitter 50-75 watt class. Globe Scout ect.
Looks not important. (Taking to field day in mountains.)
Conteact josuha@charter.net
Thanks for reading..

3747. Re: Where to get lacing twine (was Where to get dial cord/string)?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-14 04:38:15 UTC
From: Dave W <noapamspsffan@earthlink.net>
Message-ID: <3DD32925.8000406@earthlink.net>
Source record: 36920
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Jeffrey D Angus wrote:
>
>
> Uncle Peter wrote:
>
>> I guess I 'm the only person who uses them, but try C&H Sales,
>>
>> http://aaaim.com/CandH/
>>
> Ooohers, Cut-throat and High-price.
> Are you refering to the people in Pasadena, CA?
>
> Jeff

Well, the website lists the address on Colorado Blvd. in Pasadena, so that must be the place. Great to browse in, but not to buy. Just like the Original Whistle Stop train shop a few blocks down.

Still, I didn't know they did mail order, especially for things like dial cord.

Regards,

DAve

3748. WTD: Ameco AC-1 Transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-14 04:59:36 UTC
From: Full Name <mike@myhome.com>
Message-ID: <pcb6tuoqo816u0eq8vmh7sqobfosis8un9@4ax.com>
Source record: 36921

Wanted, any condition at a reasonable price.

3749. Restored SX-42 at auction

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-14 12:03:00 UTC
From: Paul G <radioactive390a@attbi.com>
Message-ID: <UhMA9.19001$NH2.1434@sccrnsc01>
Source record: 36922
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=801393659

3750. Re: Where to get dial cord/string?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-14 12:52:45 UTC
From: Jerry McCarty <microtv@umich.edu>
Message-ID: <W0NA9.805$ho1.51981@news.itd.umich.edu>
Source record: 36923

Ocean State Electronics carries it as well.

http://www.oselectronics.com/

3751. Re: Help wi Tube Freq Standard

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-14 13:16:40 UTC
From: Henry Kolesnik <wd5jfr@oklahoma.net>
Message-ID: <ut78hsb5as0v6d@corp.supernews.com>
Source record: 36924

I think you can get replacements from Fair Radio..
"Michael Melland" <w9wis@charter.net> wrote in message
news:ut65h3ibb9fn06@corp.supernews.com...
> I have a very nice AN/URQ-9 freq standard.... yes it's old but it work(ed)
> great. It has been happily oscillating along for the past several days
when
> suddenly it stopped working. It has a ovenized crystal oscillator and
also
> 4 ea 5840 peanut tubes in the Oscillator Amplifier section. The
oscillator
> puts out 5 MHz and then the rig utilizes dividers for 1 MHz and 100 kHz.
> There is very low output comming from the oscillator amp section.... and
it
> reads about 3.0031.... MHz on the counter. My suspicion is that one of
> those 5840 tubes went south. Nothing burned and everything else works
fine.
> but no real output and what there is is that odd freq.
>
> Any ideas ? I'm not exactly clear what the function of these 4 small
tubes
> is.... but they are my best suspects.
>
> Mike
> --
> Michael Melland, W9WIS
> Winneconne, Wisconsin USA EN54pc
> qrp-l #1656 - qrparci # 9875 - iparc #252
> ars #1075 - http://webpages.charter.net/w9wis/
>
>

3752. FS: Johnson Turbo Ranger +

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-14 14:04:32 UTC
From: Ron Eisenbrey <ab5wg@mylinuxisp.com>
Message-ID: <3dd3ad57$1@news3.mylinuxisp.com>
Source record: 36925

I have for sale a Johnson Ranger Turbo +. The (+) comes from additions to the original Turbo by Gary Blau. It has all the revisions per Gary's original update to the Ranger. These can be viewed at W3AM.com. The modulators are a matched pair of Svetlana SV6550'c. The cabinet has been refinished and new silk screening on the panels. In addition, the rig includes:

Jensen Line Input Transformer
Screen Grid Voltage Regulation to the 6550's
Adjustable Power Output by regulating the 6146 screen voltage-works great with your linear, just like the solid state rigs.
Revised meter shunt circuit to protect SW5
Negative Peak Limiter for the modulators-protects the modulation transformer and prevents over modulation.
Full push-to-talk capabilities.
External Fan mounted on rear along with Dow Key antenna relay.

I have the original manual as well as complete documentation on all modifications organized in a three ring binder. This is a wonderful sounding and beautiful looking AM rig, true broadcast quality. I have had my fun with this rig and now it is time for another to enjoy it. I have a MS PowerPoint presentation available on this rig for serious inquiries. This rig is spotless, inside and out. $650 plus shipping. I also have available a Marshall studio mike and Apex 104/Symetrix 528E voice processing chain for interested parties.

Thanks,

Ron, AB5WG

3753. FS: COLLINS FILTER CHOKE

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-14 14:50:07 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <zKOA9.12941$hK4.1220992@bgtnsc05-news.ops.worldnet.att.net>
Source record: 36926

EBAY AT SELLER heytubeguy or search under # 8016755792 Heavy item.
tubeguy

3754. Re: Where to get lacing twine (was Where to get dial cord/string)?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-14 18:35:41 UTC
From: kludge@panix.com
Message-ID: <ar0qdt$ll4$1@panix2.panix.com>
Source record: 36927
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Joe Bento <joseph@nospam.kirtland.com> wrote:
> What would a radio hobbyist ever do with 500 yards of lacing twine?
>Cost doesn't sound prohibative for the amount, but that would be
>several lifetimes of supply. I used waxed dental floss on an old
>radio once. It would have been better if it were black, but it seved
>the purpose.

I find it useful for all kinds of cable work. If you just need a few yards,
I'll be happy to cut you some off my roll.
--scott

--
"C'est un Nagra. C'est suisse, et tres, tres precis."

3755. FS: Hammarlund HQ-200

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-14 19:37:45 UTC
From: Chris Dorn <cdorn@telusplanet.net>
Message-ID: <dYSA9.2453$3J1.277790@news1.telusplanet.net>
Source record: 36928

Hello again.

I've decided to sell the HQ-200. The electrolytics and tubes have been replaced. The radio plays well and all functions work. There is a very low level hum that I mentioned in my previous posts. This hum is covered with normal listening levels of audio. Some have suggested this may be normal for this set. Cosmetically the radio is around a 9 out of 10, and I tend to be picky. The manual is included. A speaker is required. I am asking $250US for the radio plus shipping charges. My asking price is based on Osterman's book, previous NG prices, and EBAY auctions. I can provide references from previous sales. Please contact me via e-mail if you have any interest. The radio will be off to EBAY if no interest here.

73,

Chris VE6RDC

3756. WTD-RCA AVR-11 Airport Receiver Info.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-14 20:28:23 UTC
From: gnj2@ridgenetnospam.net
Message-ID: <ar1117$a77$1@delphi.ridgenet.net>
Source record: 36930

Wanted: To borrow, beg or buy the schematics and any other related service and\or user manuals for subject radio. Would this have been government type documentation? This is a big, heavy, 16-tube monster, 4-band shutter dial, that I would very much like to get back into working order. Please remove (nospam) from my address to reply. Thanks.
Gene

3757. Re: Where to get dial cord/string?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-14 20:33:31 UTC
From: p bear <kg4smn@dtccom.net>
Message-ID: <HzYA9.31029$46.7278@fe01>
Source record: 36936
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

It sounds real strange! The last time I needed someRadio Shack had a
restring kit in stock which even include a small tension spring. I am not
sure if they still stock it but they can order it most likely. I hate the
Co. but sometimes they are there.
Martyn <martyna@bellsouth.net> wrote in message
news:wTtA9.26400$IE2.19758@news.bellsouth.net...
> Hi
> I am refurbishing some old equipment and have the need to find some dial
> cord.
> Any one know where this can be found?
> Many thanks
> Martyn
>
>
>

3758. Re: Help wi Tube Freq Standard

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-14 20:46:58 UTC
From: Michael Melland <w9wis@charter.net>
Message-ID: <ut82qqo7qp7e38@corp.supernews.com>
Source record: 36929

Yep..... many places have the 5840. Interestingly I had turned off the standard to do some troubleshooting and when I plugged it in again it happily resumed normal performance. Whatever is "going" or "gone" South is heat sensitive. I suspect perhaps a capacitor.....

Mike

3759. Vibroplex Model X

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-14 21:40:51 UTC
From: Dave <dave@ragsdale.net>
Message-ID: <ar1596$4ov$1@cscnews.csc.calpoly.edu>
Source record: 36931

Can anyone give me an approximate value on a Vibroplex Model X bug. Square shaft and weight. Missing nameplate. Black japanned base. Fair to good condition? Thanks.

Dave

--
Dave Ragsdale
dave@ragsdale.net

3760. KENWOOD R-2000 INFO

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-14 22:31:32 UTC
From: Cont58 <dupp@netrover.com>
Message-ID: <KsVA9.192884$C8.489855@nnrp1.uunet.ca>
Source record: 36932

I have a Kenwood R-2000 receiver and the frequency on the diplay
is always (.8) higher with SSB. When I tune at 3780 khz (SSB) the diplay
read 3780.8 I will like to know if this is normal.

Pierre VE2MP

3761. FA - Drake 1A receiver and manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-14 23:30:13 UTC
From: Dave Heil <k8mn@earthlink.net>
Message-ID: <3DD431DC.74D44BB5@earthlink.net>
Source record: 36933

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=801944321

3762. Re: Where to get lacing twine (was Where to get dial cord/string)?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-15 00:00:21 UTC
From: lbrty4us@aol.com
Message-ID: <205ef942.0211141600.5aa93f64@posting.google.com>
Source record: 36934
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

> Try a shoemaker, The waxed thread is almost identical

Indeed, it is exactly the same - and many shoe operations don't wax
their threads until just before use, so one can have it either way.

3763. For Trade

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-15 00:54:27 UTC
From: llgpt@aol.commcenter
Message-ID: <20021114195427.02904.00004402@mb-dd.aol.com>
Source record: 36935

A pristine hallicrafters SX-100 MK1, recapped with orange drops, new filter electrolytic, retubed where necessary, aligned. Original manual.

Will trade for an original Hammarlund SP-600 cabinet.

Les
Gulfport, Ms.
Drake R8B
Hallicrafters SX-100
Hammarlund SP-600JX-14
Quantum QX Pro Loop
Alpha Delta Sloper
Alpha Delta DXEE
131 ft. Inverted L
85 ft. Random Wire
++
Remove "mcenter" to reply

3764. FA: Drake R4C + lots more

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-15 04:02:07 UTC
From: k9uwaREMOVE@THISarrl.netSTUFF
Message-ID: <3l_A9.3010$P31.963@rwcrnsc53>
Source record: 36937

Nice late serial number #27383 Drake Receiver
current bid on it is $68 bucks
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=800050892

lots of other stuff up this week as well......parts...Sams
click on see sellers other stuff and the list will come up......
thanks
John k9uwa

3765. FS: Seneca Transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-15 04:05:35 UTC
From: k9uwaREMOVE@THISarrl.netSTUFF
Message-ID: <jo_A9.3872$%m4.941@rwcrnsc52.ops.asp.att.net>
Source record: 36938

Available at the Fort Wayne Indiana hamfest this weekend....
Sat and Sunday........
plus 5 tables of other stuff....... helping out a widow to move
a lot of stuff on.......90% of it is on a one way trip........
to the show!

U haul it away........

John k9uwa

3766. FS: Collins 32V transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-15 04:07:09 UTC
From: k9uwaREMOVE@THISarrl.netSTUFF
Message-ID: <Np_A9.3069$P31.677@rwcrnsc53>
Source record: 36939

Ft Wayne, IN Hamfest this weekend..... Sat and Sun.....
needs a little work.....but is plenty restorable!

lots of other stuff too.....
John k9uwa

3767. WTB AN/GRR-5

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-15 04:10:00 UTC
From: Texas Sparky <texassparky@subdimension.com>
Message-ID: <8225AD57B3C5BF14.45FD526543A9E39F.065A62B20D4E8A6E@lp.airnews.net>
Source record: 36940

Anyone have an idea where a person could obtain such a thing these days?

73,

Mike, WB5MYY

3768. MANUALS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-15 08:32:10 UTC
From: F5LCY <f5lcy@libertysurf.fr>
Message-ID: <newscache$e41m5h$z22$1@news.tiscali.fr>
Source record: 36941

Manuels links for ham radio and others are on :
http://f6keh.free.fr/index_r

3769. FA: Several Radio and Military Books/Manuals

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-15 11:54:58 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <3DD4E092.F760E165@ix.netcom.com>
Source record: 36942
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Very good WWII Signal Corps volume, teaching Radio
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=734513253

Autobiography of a B-24 Radio operator in the ETO.
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=734512221

Atwater Kent Master Service Manual from 1931.
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=734500818

WWII Artillery Battery Officer's Notebook.
Includes listings of the Radio equipment issued and used.
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=734511831

World War One Emergency Training in Radio.
Neat booklet covering early wireless, published in 1918.
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=734511831

The little RCA Pocket Reference "Year" books.
Lots of people collect these.
1969
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=734508102
1958
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=734507674
1949
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=734500818

Mallory Technical Book from 1942-
Must have if you work on antique radios or phonos.
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=734506247

January 1940 "Radio News."
Cool military cover with a BC-322 on it.
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=734504749

1928 Navy Radio and Sound Periodical.
Very interesting articles in this Navy technical journal.
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=734499057

Heathkit Cantenna Manual
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=800775485

Entire Year of "Elementary Electronics" 1980
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=800774355

Thanks for looking.

3770. FA: SBE 33 Sideband Engineers Transceiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-15 11:57:14 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <3DD4E11A.C0DBA5FB@ix.netcom.com>
Source record: 36943
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Very pretty thing.
Receives well, very low transmitter output.

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=800778866

3771. (ebay)JACKSON TUBE TESTER MODEL 648R NICE CONDITION

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-15 12:21:35 UTC
From: fuse19@aol.com
Message-ID: <20021115072135.25777.00000101@mb-ci.aol.com>
Source record: 36794

here is a nice jackson tube checker model 648R the roll chart work's great all original knobs not scratch up i wont list the tubes it check's too many it is make by the jackson electrical instrument co dayton ohio this is my own checker i dont do repair any more so i dont need it it works fine the case may have a few scuff but not that bad the unit weigh's 22lbs packed fed-x is the cheepest shipping you can figure the shipping from my zip 34953 thanks del k9fcm

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1788568078&rd=1

3772. FREE MANUAL FOR ICOM IC-201 ALL MODE VHF TRANSCEIVER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-15 14:48:20 UTC
From: Al Link <K4ICL@Charter.net>
Message-ID: <uta2fah2hhggf5@corp.supernews.com>
Source record: 36795

All:

For those who need it, I will email a zipped copy of the complete manual with schematic. Let me know by email if you want it sent to you. It is a little over 3.4 MEGAbytes. Each page is a high resolution .jpg. The schematic is 6 .jpg's. You will have to unzip the file to get to the .jpg's.

The COMMERCIAL use of these free files is STRICTLY PROHIBITED. The files may be distributed to others only if provided AT NO COST, including distribution media.

Cheers,

AL
K4ICL@Charter.net
139 Turner Circle
Greenville, SC 29609

3773. Re: Any sailers online??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-15 15:06:57 UTC
From: Jim <wdxp@cox.net>
Message-ID: <k23atus13ije543ssbst8l7efgpgke54df@4ax.com>
Source record: 36796

I am a Radio Officer in the US Merchant Marine, and on our ship we use
JVCOMM32 and any HF receiver to get excellent weather maps. However,
be forewarned, the number of stations transmitting maps is dwindling.

Try Marius Rensen's site http://www.hffax.com the definitive site on
HF Fax, get free software there too.

In US, we use Boston, New Orleans and in Europe HAMBURG.

Jim

On Wed, 13 Nov 2002 18:19:54 -0500, "Dave Edwards" <kd2e@comcast.net>
wrote:

>Hey Folks... Say, any hams on the newsgroup that also sail??
>I am not into it, but a friend querried me on the subject of receiving
>weather Fax while
>sailing. I told him I no little about it, but would look into it.
>How is it done, and what kind of equipment is required?
>I told him it was either wide-band FM aroun 136 Mhz direct off a satellite,
>or
>land based wefax info off the hf bands.
>Can anyone set me straight on the subject?
>I sure could use some enlightenment.
>Regards....Dave KD2E
>

3774. FA>> Last day - National NA-173 w/ owners manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-15 16:06:26 UTC
From: John Schneider <thecop@optonline.net>
Message-ID: <6Y8B9.58$S9.20@rcache1.news.cv.net>
Source record: 36797

Please visit my auction at:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=800126311&indexURL=0#ebayphotohosting

LOW Reserve!!

3775. ?? Pierson KE-93

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-15 16:08:21 UTC
From: John Schneider <thecop@optonline.net>
Message-ID: <VZ8B9.59$S9.34@rcache1.news.cv.net>
Source record: 36798

I have come into possession of a Pierson KE-93 receiver (no transmitter/power supply) in great shape. I also have the Operation and Maintenance Manual, also in great shape.

Would anyone have an idea as to what this rig might be worth ?

Thank you for your time.

John

3776. FA>>Last day - Navy "Flameproof" cw key

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-15 16:16:34 UTC
From: John Schneider <thecop@optonline.net>
Message-ID: <C59B9.2$r41.0@rcache1.news.cv.net>
Source record: 36799

Please visit my auction at:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=800129274

LOW reserve

3777. FS: Hammarlund HQ-120X Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-15 16:56:30 UTC
From: Bruce Stock <ab7yd@earthlink.net>
Message-ID: <2H9B9.1297$B85.144625@newsread2.prod.itd.earthlink.net>
Source record: 36800

The HQ-120X was the first model of Hammarlund's famous HQ-series of receivers. It is a 12-tube general-coverage short-wave receiver covering .54 to 31 Mhz in 6 bands. This unit is in excellent electrical and physical condition, and it makes an excellent SWL receiver. It is unmodified and has been re-capped. The case has been re-sprayed and looks very good.

Photos of the external and internal cosmetics:

http://home.earthlink.net/~ab7yd/misc/HQ-120xOutside.JPG

http://home.earthlink.net/~ab7yd/misc/HQ120xInside.JPG

And to further whet your appetite, some original advertising:

http://home.earthlink.net/~ab7yd/misc/hq-120x-3.jpg

http://home.earthlink.net/~ab7yd/misc/hq-120x-4.jpg

The radio will weigh approximately 60 lbs when packed for shipping to you.

Price is $130 plus shipping via UPS Ground to your location from Seattle, WA.

73, Bruce AB7YD

3778. Re: FS: Hammarlund HQ-120X Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-15 18:26:54 UTC
From: r390rcvr@aol.com
Message-ID: <20021115132654.08873.00000087@mb-fo.aol.com>
Source record: 36801

Bruce:

I am interested in your 120.
Can you give me your zip so I can calculate the shipping? Mine is 49015,
Michigan.

Looks like a beauty. Panel original?

Randy

3779. 12 pin Jones wantd

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-15 19:18:11 UTC
From: G4BXD@qsl.net
Message-ID: <3dd50c3e.1575498@news.compuserve.com>
Source record: 36802

As per title.

I am looking for a 12 pin Jones Socket, just the insert will
suffice, I do not need the cover.

can anyone help ?

regards, Ben G4BXD.

3780. aircraft radios ????

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-15 19:18:14 UTC
From: G4BXD@qsl.net
Message-ID: <3dd50c85.1647096@news.compuserve.com>
Source record: 36803

Anyone got any info on:

receiver Type 78, transmitter Type 53 (note: not wireless set No 53)

these are small black aircraft sets,hf, 26v.

Ben G4BXD

3781. WS19 FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-15 19:18:23 UTC
From: G4BXD@qsl.net
Message-ID: <3dd547bb.159439@news.compuserve.com>
Source record: 36804

WS 19, MK II

very nice condx, front is fine. slight moddification.

power and tel/mic connectors changed, extra control pot lower left but

easily removded. All other controls ok, some knobs different but not
really too great a prob to replace, internally looks complete, with
vhf section, all valves except back two in i/c sction.

not tested, s.a.s.

£60 plus postage.

WS19 control box No 2, as new.. £10

Ben G4BXD.

3782. Re: Any sailers online??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-15 21:55:37 UTC
From: newalternatives@aol.com
Message-ID: <20021115165537.16496.00000006@mb-co.aol.com>
Source record: 36805

ask West Marine

3783. Re: Heathkit Apache TX-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-16 00:10:05 UTC
From: ken <res096zp@verizon.net>
Message-ID: <x1gB9.829$We5.430@nwrddc04.gnilink.net>
Source record: 36806
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Packed in double sided box with high density foam cushioning on all sides it weighs in at 107 pounds. will add popcorn type material before shipping to hold in tubes and other interior parts. Figure shipping at the UPS website !

"ken" <res096zp@verizon.net> wrote in message
news:mT3A9.8830$TL6.4631@nwrddc02.gnilink.net...
> Hello all!
> I have a nice Heathkit TX-1 for sale. It is not restored. Original cabinet
> in good condition. Looks like all original tubes. Has good outout into
dummy
> load. Cabinet inside is copper plated (I had not seen this on other
> Apache's) Asking 150.00 plus actual shipping via UPS or Fedex (Can do
> Airbourne Express also) Pictures available if requested (I have to move
it
> into good lighting to take pics and its heavy)
>
> --
> Ken Kuzma
> the.turtle@verizon.com
> Heathkit Drive Belts online at
> http://home1.gte.net/res096zp/belts.htm
>
>

3784. Re: ?? Pierson KE-93

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-16 02:42:45 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20021115214245.21423.00000996@mb-ck.aol.com>
Source record: 36807

In article <VZ8B9.59$S9.34@rcache1.news.cv.net>, "John Schneider"
<thecop@optonline.net> writes:

>I have come into possession of a Pierson KE-93 receiver (no
>transmitter/power supply) in great shape. I also have the Operation and
>Maintenance Manual, also in great shape.

I have one of these, in pretty good shape, including the base station AC power
supply with built-in speaker. A nice little dual-conversion rx, though I think
it needs some TLC because the sensitivity is not outstanding. I also covers
the BC band, as you know.

>Would anyone have an idea as to what this rig might be worth ?

Ostermann's book says that this rig is so rarely traded that it's hard to
establish a price. I think I paid $100 for mine aobut 6 years ago. --Mike K.
AA1UK

Oscar loves trash, but hates Spam! Delete him to reply to me.

3785. fa Amateur Radio equipment

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-16 03:43:23 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3DD5BEDB.C4EED5D6@ckradio.net>
Source record: 36808

http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=ve3ngw

3786. WTB non working "project" radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-16 03:47:04 UTC
From: gip11@yahoo.com
Message-ID: <e1848381.0211151947.1c054473@posting.google.com>
Source record: 36809

Looking for a non working receiver or transceiver at a reasonable
price, tube or solid state.
Please email me with details, thanks.

gip11@yahoo.com

3787. Re: FS: Halli SR400A Cyclone III

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-16 03:50:10 UTC
From: kc2kj@mac.com
Message-ID: <678bdbdb.0211151950.746499e@posting.google.com>
Source record: 36810

John, Do you still have the SR400A for sale?? contact me at kc2kj@mac.com
Thanks,
Mike
kc2kj

<msix@oldplato.nmia.com> wrote in message news:<49uz9.25293$46.15245@fe01>...
> My clean, neat Halli SR-400A Cyclone III and matching PS-500A.
> Mid-60s 5-band 80-10M SSB/CW 400 Watt DC input transceiver
> with CW filter, Notch filter, Noise blanker, sidetone, HA-60 PA fan.
> All 9.5+ in and out.
> No rust, no rot, no smoke, very few Halli paint chips.
> Serial numbers intact. Up to specs. Full power out.
> Excellent on-air reports SSB and CW.
> Manual and some spare tubes.
> $500 pickup, $45 double-boxed shipping from 87123 to lower 48.
>
> 73 - John W7ZFB
> Albq, NM
> n

3788. FS: R-390A Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-16 04:01:36 UTC
From: Sidevalve <Sabbatai_zvi@hotmail.com>
Message-ID: <3ogbtukbha7ig7rjhjj0h21913possgr0f@4ax.com>
Source record: 36811
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap

FOR SALE:

R-390A receiver. Includes meters and manual.

Also comes with the Twin-AX antenna connecting adapter and an 8 ohm
output transformer carefully attached to the back with no added holes.
No modifications other than standard ballast tube mod.

I will supply an original manual in three-ring binder.

This receiver works and receives well on all bands, all modes, all
functions.

Available for $550.00 plus insured shipping
Price includes heavy duty protective packaging on a wood base.

3789. Re: New Ham Only Classified Ads Site

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-16 05:12:41 UTC
From: mailfrmpa@aol.com
Message-ID: <20021116001241.28589.00000029@mb-fa.aol.com>
Source record: 36812

>Just created, for Hams only, a brand new Classified Ads Site. Totally
>FREE.

Do you list items up for auction on EWbay???

3790. FA: (2)Motorola Hang-up Switches...TU-526..N.I.B.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-16 07:19:14 UTC
From: MTM <res0i8ad@verizon.net>
Message-ID: <SjmB9.2942$br6.334@nwrddc03.gnilink.net>
Source record: 36813

Please look.....Thanks.
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=800690552&rd=1
FA: (2)Motorola Hang-up Switches...TU-526..N.I.B.

3791. >>TUBES AVAILABLE<<

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-16 08:11:50 UTC
From: The Tube Man <thetubeman@earthlink.net>
Message-ID: <a5nB9.429$%32.16469@newsread1.prod.itd.earthlink.net>
Source record: 36814

I have a very good selection of CB, Ham, Audio, Sweep and Transmitting
tubes.
Please Email me with your needs....include tube number as well as quanity of
each.

THANX
thetubeman@earthlink.net <<click to send email<<

3792. FS: Time Delay Relays

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-16 12:53:37 UTC
From: Sidevalve <Sabbatai_zvi@hotmail.com>
Message-ID: <ptfctu4mhfic3r05qa1c910bchj7vkb480@4ax.com>
Source record: 36815
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap

FOR SALE:

Fixed and variable time delay relays:

115N02 Time Delay Relays - glass octal type for 115V AC
With fixed delay time of 2 seconds, normally open contacts
New in box. Available for $10.00 each

115N010 Time Delay Relays - glass octal type for 115V AC
With fixed delay time of 10 seconds, normally open contacts
New in box. One only - Available for $10.00

Time delay relay - AGASTAT 2112A4SC, 120V 60 Hz operation
Adjustable 0.15 sec to 1 sec. with dial scale and knob.
DPDT contacts. Black metal crinkle finish case with octal plug-in
connection. New,
no box.
These sell new for $250.00 each.
I have QTY 3 available at $25.00 each.
http://home.cfl.rr.com/happysurfer/imag/agastat_delay_relay.jpg

Time delay relay - Potter and Brumfield 120v AC
Adjustable 1.8 to 180 seconds with dial scale and knob.
DPDT contacts rated 10 Amps. Octal base plug-in type units.
QTY 3 available for $20.00 each
http://home.cfl.rr.com/happysurfer/imag/delay_relay.jpg

Shipping additional

3793. REDUCED - Collins MM1

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-16 13:13:40 UTC
From: Sidevalve <Sabbatai_zvi@hotmail.com>
Message-ID: <13hctuoih3pmnu84e4r8jaqkodahaf0dg6@4ax.com>
Source record: 36817
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

Collins MM-1 microphone.

"Designed to fit your hand comfortably. Engineered for max voice
response, die- cast case finished in brushed satin chrome. A five-foot
length of Koiled Kord with mike plug is supplied."

The MM-1 has a frequency response from 200-10,000 cycles per second
and
has an output level of -48 db.
Excellent condition with the original Collins style plug.

Reduced to $150.00 plus shipping

3794. FS: Military Surplus Frequency Meter - SHARP!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-16 13:14:51 UTC
From: Sidevalve <Sabbatai_zvi@hotmail.com>
Message-ID: <65hctukgoeukv6korvjac21t5npc7cfmlu@4ax.com>
Source record: 36816
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

FOR SALE:

TS-175A/U Frequency Meter - exceptionally nice military unit in
near-mint condition with original chart. Covers 125 kHz to 20 MHz.
Dimensions 12.5" X 10" X 9"
Tube complement: 9002 osc., 12AT7 mixer/xtal osc., 12AT7 audio.
Consists of VFO, crystal oscillator and audio modulation stages.
Has all covers, space for battery or AC supply. Has connector for
AC power cord but no power supply. Front panel looks perfect -
no scratches. With all original knobs. Beautifully constructed.
Pictures available via e-mail

Selling for $55.00 plus shipping

3795. FS: Heathkit Apache TX-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-16 13:29:25 UTC
From: ken <res096zp@verizon.net>
Message-ID: <VKrB9.15409$nQ4.4665@nwrddc01.gnilink.net>
Source record: 36818

Heathkit Apache TX-1 NOT RESTORED but in good shape. Cabinet has copper plated interior. Tubes look original. Checked output to dummy load and that also looks good. Have unit sitting in box ready to ship with high density form on all sides. Can remove tubes and ship seperately if desired. Packed unit weighs 107 pounds (its really a boatanchor) Will ship your choice UPS ,Fedex or Airbourne at your expense. Asking 150.00. Pictures at Http://home1.gte.net/res096zp/pics.htm.

--
Ken Kuzma
the.turtle@verizon.com
Heathkit Drive Belts online at
http://home1.gte.net/res096zp/belts.htm

3796. WTB..YAESU CT26 MIC ADP

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-16 13:47:55 UTC
From: robco@optonline.net
Message-ID: <tptctu0ael615ahvmqu5qpturk54jofcvl@4ax.com>
Source record: 36821

WTB...Yaesu CT-26 modular to 8 pin mic adaptor for my FT-900
Please remove the (NS) from my address when responding....
Thanks ...BOB

3797. WTB..YAESU CT26 MIC ADP

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-16 13:49:27 UTC
From: robco@optonline.net
Message-ID: <jttctu4kk7ik9deaarqi1du7subju770ba@4ax.com>
Source record: 36819

WTB...Yaesu CT-26 modular to 8 pin mic adaptor for my FT-900
Please remove the (NS) from my address when responding....
Thanks ...BOB

3798. WTB: Gonset G-76 AC or DC supplies

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-16 14:08:37 UTC
From: ezela57383@aol.com
Message-ID: <20021116090837.04808.00000010@mb-fr.aol.com>
Source record: 36820

Wanted- Original Gonset AC supply or DC supply for the G-76. The AC supply contained a speaker in the cabinet.

Thanks!

Emil
KA8GEF

3799. FS: NYE VIKING PHONE PATCH

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-16 14:44:13 UTC
From: k9sqg@aol.com
Message-ID: <20021116094413.03421.00000380@mb-ma.aol.com>
Source record: 36822

Have a Nye Viking phone patch with a copy of the manual shipped CONUS for $25.

Thanks for reading the posting.

73s,

Evan

3800. FA: FR-101S yaesu receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-16 16:00:28 UTC
From: "kw3u@warwick.net" <kw3u@warwick.net>
Message-ID: <3DD66B9C.7020905@warwick.net>
Source record: 36823

last day, this is a working fr-101s on auction.

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=800733148&rd=1

thanks Jim kw3u

3801. Re: 12 pin Jones wantd

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-16 16:09:43 UTC
From: lbrty4us@aol.com
Message-ID: <205ef942.0211160809.524bf098@posting.google.com>
Source record: 36824

There is more than one style, can you be specific? Might have one.

> I am looking for a 12 pin Jones Socket, just the insert will
> suffice, I do not need the cover.

3802. Re: New Ham Only Classified Ads Site

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-16 16:25:27 UTC
From: Sidevalve <Sabbatai_zvi@hotmail.com>
Message-ID: <ibsctucn6o5n4643miv72agqpfb7f7f41v@4ax.com>
Source record: 36825

On 16 Nov 2002 05:12:41 GMT, mailfrmpa@aol.com (MailfrmPA) was like:

>>Just created, for Hams only, a brand new Classified Ads Site. Totally
>>FREE.
>
>Do you list items up for auction on EWbay???

No ads there yet eh?

3803. FA Zenith TO, Hallicrafters SX-25, PM-23 Ends/Today

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-16 16:56:45 UTC
From: Charles Hugg <chashugg@earthlink.net>
Message-ID: <hNuB9.957$fY3.82500@newsread2.prod.itd.earthlink.net>
Source record: 36826

Please see my auctions for a SX-25, a PM-23 Speaker, and Zenith TO. Auction
Ends Today
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=800494432&ssPageName=ADME
:B:LC:US:1

3804. FS: Hewlett Packard Vacuum Tube Voltmeter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-16 18:00:34 UTC
From: WZ1U <wz1u@attbi.com>
Message-ID: <q21dtu87s8ho7apektnooomolp65jbsacq@4ax.com>
Source record: 36827

I have for sale in very good condition a Hewlett Packard VTM in very good condition......Its the model 410B and comes with the test leads and probe......I do not have the manual and will take $20 plus shipping and can be reached at (508) 821-2993 or email if you have any questions........WZ1U Steve / Lakeville, Ma.

3805. WANTED: General Radio 1262-B Power Supply b

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-16 18:10:07 UTC
From: mnowlen@comcast.net
Message-ID: <3dd689ef.313671495@news.va.comcast.giganews.com>
Source record: 36828
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,misc.industry.electronics.marketplace,sci.electronics.equipment

Wanted dead or alive.
Please email with condition and price.
Thanks.

Mike
mnowlen@comcast.net

3806. WTB old national dog house

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-16 19:00:33 UTC
From: bob_weiss@prodigy.net
Message-ID: <lBwB9.10200$W_7.177@newssvr19.news.prodigy.com>
Source record: 36829

need old national dog house rcvr.pwr.supply.
please advise as to price and condition.
tnx......bob_weiss@prodigy.net

3807. SOLD : Hewlett Packard VTM

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-16 20:34:54 UTC
From: WZ1U <wz1u@attbi.com>
Message-ID: <v7adtu4pi62qlc44dp4vlgcnvj3ajai98k@4ax.com>
Source record: 36830

Sold :

3808. Wanted: Lafayette HA-410 manual/schematic.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-16 20:56:24 UTC
From: Ed - VA3ES <va3es@rac.ca>
Message-ID: <skyB9.14904$Vr1.1886886@news20.bellglobal.com>
Source record: 36831

Hello Gang,

I am in need of a operations/service manual and schematics
for the Lafayette HA-410 10M transceiver.

I'll gladly pay for original or good copies.

T I A,

73, Ed VA3ES

~~~~~~
Ed Sieb, VA3ES va3es@rac.ca
P. O. Box 8377, Ottawa Terminal, Ottawa, Ontario, K1G 3H8
613-738-8924 (H)
AMI #529 Canadian Division Director.
Member - Radio Club of America, QCWA, AWA
Net Manager - Canadian Boat Anchor Net (3745 Kcs)
~~~~~~

3809. Re: P.S. Transformer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-16 21:40:47 UTC
From: Tom Coates <tecoates@comcast.net>
Message-ID: <TOWcnSK_zJL9JkugXTWc3w@comcast.com>
Source record: 36832

Why not get two identical 2A 12VCT transformers and connect the 12V windings in parallel?

I wouldn't attempt to get more than about 150-160 VDC (by, say, connecting the 12V out to 6V in) because the 120 V winding may not be insulated for it.

RS and ALL Electronics sell the transformers.

This looks too simple. What's wrong with the idea? (Besides failing your one transformer rule.)

Tom

"Dale Parfitt" <parinc@verizon.net> wrote in message news:3DCB2B8E.5619BE17@verizon.net...
> I need to generate 150VDC @50mA and 6.3VAC @1A. Would like to use a
> single transformer. Anyone know of sources other than Antique
> Electronics?
>
> Tnx,
> Dale W4OP
>

3810. HICKOK SETTINGS /6550

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-17 02:39:19 UTC
From: robco@optonline.net
Message-ID: <isaetu020jq02t93rpm4nbgfmpqnfjtk81@4ax.com>
Source record: 36833

Can someone tell me the setting on my Hickok 800 to test a 6550???
Would appreciate a direct response to robco@optonline.net
Many Thanks.....Bob

3811. WTB:Wavetek 3000 or 3001 parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-17 03:10:04 UTC
From: Larry McGee <lrmagoo@worldnet.att.net>
Message-ID: <gMDB9.10203$vM1.741774@bgtnsc04-news.ops.worldnet.att.net>
Source record: 36834

Hello. I need a couple of plugin modules from either of these units; the M2M & M10W for sure. If you have these, or any complete non working units that are for sale, I would like to hear from you. Thanks. Larry

3812. Re: WTB:Wavetek 3000 or 3001 parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-17 12:39:21 UTC
From: n9llo@aol.com
Message-ID: <20021117073921.19510.00000042@mb-fs.aol.com>
Source record: 36835

Larry,
Sorry I dont have any to sell you but I have fixed a bunch of these Wavetek modules by replacing the little 10uf(i think) filter caps inside.

Chris

3813. FS: Heathkit HP-13A manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-17 13:03:07 UTC
From: WZ1U <wz1u@attbi.com>
Message-ID: <dc4ftuo921pp72icavheqt00legk905jgb@4ax.com>
Source record: 36836

I have the original manual for the Heathkit DC power supply model
HP-13A ...Its in very good condition and will take $7
shipped......WZ1U

3814. FS: Heathkit HD-15 manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-17 13:07:41 UTC
From: WZ1U <wz1u@attbi.com>
Message-ID: <9i4ftuon4dtk81o5k120n3f6fvkv87v7k7@4ax.com>
Source record: 36837

I have the original manual for a Heathkit HD-15 phone patch. Its in very good condition and will ship it for $10.....WZ1U Steve

3815. FS: Heathkit HM-102 manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-17 13:11:13 UTC
From: WZ1U <wz1u@attbi.com>
Message-ID: <8r4ftu4bjs79384k0l50irm4hm96p9v9sd@4ax.com>
Source record: 36838

I have the original Heathkit manual for a HM-102 RF power meter in very good condition.....I will take $10 shipped.......WZ1U Steve

3816. WTB: non working radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-17 13:22:42 UTC
From: gip11@yahoo.com
Message-ID: <e1848381.0211170522.5a5fca1b@posting.google.com>
Source record: 36839

Looking for a non working receiver or transceiver at a reasonable
price, tube or solid state.
Please email me with details, thanks.

gip11@yahoo.com

3817. FS Heathkit Apache & SB-10

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-17 14:41:14 UTC
From: John <K6KOI@worldnet.att.net>
Message-ID: <eUNB9.17778$hK4.1624230@bgtnsc05-news.ops.worldnet.att.net>
Source record: 36840

Heathkit Apache AM transmitter and SB10 SSB adaptor in good condition.
Excellent audio. Pick up only in Del Mar, CA near San Diego. $215. John.

3818. FS Drake L4B Amp

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-17 14:42:18 UTC
From: John <K6KOI@worldnet.att.net>
Message-ID: <eVNB9.17781$hK4.1624323@bgtnsc05-news.ops.worldnet.att.net>
Source record: 36841

L4B in good condition. $600. Pick up preferred; John Del Mar, CA, near San Diego.

3819. FA BC-250 COMMAND RECEIVERS CONTROL UNIT

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-17 16:36:40 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3DD7C598.788ACB94@ckradio.net>
Source record: 36842

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=801082413&rd=1

3820. FA Receivers, Transceivers and Accessories

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-17 16:42:34 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3DD7C6FA.A8C2CDB0@ckradio.net>
Source record: 36843

http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=ve3ngw

3821. FS: NEW Electrolytic Can Capacitors

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-17 19:11:47 UTC
From: Sidevalve <Sabbatai_zvi@hotmail.com>
Message-ID: <beqftuood28vrn8j7l71f04o8tls3iuca0@4ax.com>
Source record: 36744
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

FOR SALE:
Electrolytic Capacitors, new in box.

1 40+40uF/500V, 100uF/200V
1 40uF/500V, 140+100+50uF/350V
1 80+4+4+4uF/500V
1 50+10+10uF/500V
1 50+10+10+5uF/500V
1 50+40+5uF/500V, 200uF/350V
1 30+20uF/500V, 50uF/250V, 200uF/150V
1 30uF/500V, 130+10+10uF/350V
1 50+20uF/500V, 50uF/25V
1 40+40+30uF/500V, 100uF/100V
4 100 uF/450V
1 120 uF at 450V DC
1 30+10uF/500V, 150+50uF/50V
1 20+20 uF/500V, 100 uF/ 450V
1 20+20 uF/500V, 200 uF/ 50V
1 80 uF/450V, 40uF/450V, 20uF/450V, 100uF/200V
1 80+80+30uF/450V
1 80+20+2uF/450V, 50uF/50V
1 80+60uF/450V, 100+100uF/250V
1 80+10/450V, 80uF/250V, 100uF/50V
1 50+10uF/450V, 160uF/250V
1 80uF/450V, 80uF/200V, 100uF/50V
1 30+20/450V, 160+40/250V
1 20+10+10uF/450V
1 100+10uF/450V, 30+20uF/50V
1 80+20uF/450V
1 50uF/450V, 160uF/250V, 50uF/50V
1 10uF/450V, 100uF/200V, 200uF/75V
1 150+150+5uF/350V
1 100+60+20uF/350V
1 20uF/350V, 100uF/200V, 100uF/100V
1 20+5uF/350V, 150uF/50V

$5.00 each for the 500V caps, $4.50 each for the 450V caps,
and 3.50 each for the 350V caps.

Shipping additional

E-mail me to arrange purchase

3822. FS: Terminal Boards - Tube type / NEW

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-17 19:22:32 UTC
From: Sidevalve <Sabbatai_zvi@hotmail.com>
Message-ID: <l2rftugm0dm3hmi43b0nnmk87dgp1c38hl@4ax.com>
Source record: 36745
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap

FOR SALE:

TERMINAL BOARDS - Tube type building parts:

Brand new terminal boards with turrets - 13.1" X 1.5"
Two rows of five turrets on each section. Five sections.
NOTE: The longer boards can easily be broken down into single
sections. QTY 42 of these 5-way units at $5.00 each

QTY 10 Brand new terminal boards with turrets - 10.5" X 1.5"
Two rows of five turrets with mounting holes.
Available for $5.00 each

QTY 2 - Brand new terminal boards with turrets - 2.6" X 1.5"
Two rows of five turrets.
Will sell for $1.00 each

QTY 19 - Brand new terminal boards with turrets - 2.6" X 2.5"
Two rows of five turrets on each.
Available for $1.50 each

Most are bakelite/phenolic, and a few are fibreglass.
These are perfect for building guitar amps, tube receivers
and transmitters, or for repairing/building amplifiers and
hi-fi audio amplifiers.

Shipping to domestic USA $5.00 for any quantity.

Reply via e-mail to arrange purchase

3823. WTB "1001 Uses for the Simpson 260" VOM

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-17 21:22:10 UTC
From: w3m78k_ep@yahoo.com
Message-ID: <158f6944.0211171322.7e2a872e@posting.google.com>
Source record: 36746

WTB "1001 Uses for the Simpson 260" VOM. Original preferable, photocopy ok.

3824. Re: National HRO Dial Cards

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-17 22:53:19 UTC
From: Joel Levine and Barbara Pickell <WB2BMH@optonline.net>
Message-ID: <z5VB9.13433$I8.11078@news4.srv.hcvlny.cv.net>
Source record: 36747
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Actually, I think there was a relationship. Each coil from A-D covered two ham bands. The lower frequency band started at 50 and the higher frequency band started at 450.

Also, I think the RAS had a differnt IF, perhaps 500khz and the coils are not compatible with the civilian models. M models I think used regular 455 khz IF

Joel WB2BMH

"Adrian" <ar015c4396@wideblueyonder.co.uk> wrote in message news:nj2A9.48369$8P5.45454@news-binary.blueyonder.co.uk...
> Folks
> Here's an obscure question.
>
> I have a set of cards (that look as though they were profesionally produced)
> giving dial readings vs. frequency for HRO coil packs from 1.7MHz and up.
>
> Now, I would like to reproduce these cards for the other coil packs in the
> series. Does anyone know what the mathematical relationship is between dial
> reading & frequency?
>
> Hopefully, I'll post up the cards (or an Excel SS) when done.
>
> Thanks
>
> Adrian
>
>
>
>
> 1950's British Battery Tube Portables
> See them and more at: http://www.geocities.com/portable_tubes
> anti-spam: remove 'wide' to reply
>
>

3825. FS: Shure 444 Mic Wired For COllins

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-17 23:15:06 UTC
From: Sidevalve <Sabbatai_zvi@hotmail.com>
Message-ID: <hl8gtuoih2rd6i985t9535olj1qp0ujvop@4ax.com>
Source record: 36748
Cross-posted to: alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.boatanchors

FOR SALE:

Shure 444 Microphone wired for Collins rigs with the appropriate 3/16"
approx. diameter connector. Great sounding mic with locking PTT etc.

Ready to go with your KWM-2 or S-line gear

Very good condition. Available for $50.00 plus shipping

Picture available on request.

E-mail me to arrange purchase

3826. FS: SpeedX Key with Code Practice Oscillator

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-17 23:18:31 UTC
From: Michael Crestohl <mc@NOSPAM.sover.net>
Message-ID: <6k8gtuo5m7rf89nkjodjbijv2g7tu7mj6m@4ax.com>
Source record: 36749
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

This is from an estate. It is a nice (old) SpeedX Morse Code key mounted on a piece of wood with a nice oscillotorand a 9V battery holder for Code Practice. It is missing the spring but is otherwise complete and ready to go. The stamp on the bottom of the wood indicates that this belonged to W1QQL of Lynn Massachusetts who was also a Registered Professional Engineer.

$20.00 includes shipping within the USA. If interested please reply by e-mail.

73,

Michael, W1RC
mc@sover.net

Please remove the NOSPAM from the e-mail address.

3827. FS. GRUNDING YACHT BOY 400 WITH MODS!! and Vintage Beltek AM Transceiver.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-18 00:44:57 UTC
From: Tony <prosper2040@sympatico.ca>
Message-ID: <WKWB9.1636$7X4.178019@news20.bellglobal.com>
Source record: 36750
Cross-posted to:
alt.radio.scanner,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.shortwave

GRUNDIG YACHT BOY 400PE
With Mute and Fine Tune Mod!!!, Manual, Original box, carrying case, Wall Adapter, long-wire external antenna,
Hardly used! -$105.00

BELTEK 23 CHANNEL AM TRANSCEIVER
This one's an oldie, looks like a mid seventies transceiver, couldn't find anything on the web about it. It measures about
12x10x4 in an all metal cabinet, it has a 120v ac as well as connections for 12v mobile. This is a solid state transceiver
and it works. -$15.00

I'm located in SW Ontario, shipping to anywhere in North America is about 8-12 dollars for these items.

Regards.

3828. FS: Yaesu FT-2 Auto

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-18 03:51:57 UTC
From: Sidevalve <Sabbatai_zvi@hotmail.com>
Message-ID: <9rogtukimvuba0v6omk1j0iqub715dltk7@4ax.com>
Source record: 36751
Cross-posted to: rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.boatanchors

FOR SALE:

Yaesu FT-2 Auto in near mint condition.
144 - 148 MHz Vintage FM.
Includes original manual. This rig sparkles.
Power output is 10 Watts or 1 Watt.
Dimensions: 210 mm wide X 95 mm High X 270 mm deep.
Made tough like a battleship. Lots of steel and chrome.
Has a nice tilt-bail and unusually nice chrome front.
Built in AC supply for 120V AC.

Present configuration includes crystals for -
145.07 Packet
145.09 Packet
146.52 Simplex
146.16/.76
146.34/.94
146.37/.97

Supplied with an interface cable made for running pcket radio also.
Available for $55.00 plus shipping

E-mail me to arrange purchase or request pictures etc.

3829. National Emblem required

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-18 12:22:47 UTC
From: Martyn <martyna@bellsouth.net>
Message-ID: <KT4C9.14366$%j3.12100@news.bellsouth.net>
Source record: 36752
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Hi
I am after locating A small national logo/emblem for a receiver
It is the winged type
I hope someone has one for my NC-66 winter project
Many thanks
Martyn

3830. FA SX-28 complete and stripped

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-18 15:36:16 UTC
From: Martyn <martyna@bellsouth.net>
Message-ID: <1J7C9.15300$%j3.7515@news.bellsouth.net>
Source record: 36753

I have just broken down a complete SX-28 which was working
I have listed it all on e-Bay, to locate any/all spares, please go to search
and under seller enter, radio-mart
This will give you the complete list of the receiver
Many thanks
Martyn

3831. FS: Heathkit Amps

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-18 15:39:17 UTC
From: w8kzw@arrl.net
Message-ID: <a9a820d3.0211180739.1d5a7491@posting.google.com>
Source record: 36754
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

For Sale: Heathkit SB-200 and SB-201 Linear Amplifiers

Both amps are in nice shape and run a pair of 572B's to achieve rated output of about 600 watts DC.

SB-200 (photocopy of abridged manual) covers 80, 40, 20, 15, and 10; SB-201 (original manual) the same, less 10 meters.

Available to licensed amateurs only. Ship-to must match QRZ database.

$300 each plus shipping from 48322. Will take Heathkit Marauder (local only) or Drake 2A/2B as partial trade.

Thanks,
Jeff
W8KZW
West Bloomfield, MI

3832. Wanted: Antenna Insulator for ART -13 Transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-18 18:52:44 UTC
From: w9zr@aol.com
Message-ID: <20021118135244.14034.00000056@mb-fm.aol.com>
Source record: 36755

I need the ceramic 2 pole antenna insulator for an ART-13 WW2 transmitter

3833. Wanted: one Drake 4-Line knob

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-18 19:18:39 UTC
From: k5dh@raytheon.com
Message-ID: <j2bC9.60$Z74.558@dfw-service2.ext.raytheon.com>
Source record: 36756
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.swap

I need to buy one Drake 4-line bar knob, set-screw style,
to replace a missing one on the R-4B that I'm restoring.
Might be able to use the push-on style if set-screw style
is unavailable.

Please help! :)

73,
Dean K5DH

3834. Multi-Elmac PMR-8 Receiver Knob needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-18 19:28:08 UTC
From: Jim Allen <jim_allen@agilent.com>
Message-ID: <1037647688.987185@cswreg.cos.agilent.com>
Source record: 36757

I'm in need of a knob for the PMR-8 receiver. I think they are all the same. I need the main tuning one.

Regards,

Jim

3835. FS Nye viking MB-V-A antenna tuner

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-18 21:42:39 UTC
From: John Mac Cormack <maccormacNOSPAM@bwr.eastlink.ca>
Message-ID: <3DD95ECF.71619293@bwr.eastlink.ca>
Source record: 36758

Tested ,clean unit 400.00 + shipping

3836. FS: Span Master by Knight Kit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-18 23:01:11 UTC
From: GKB <gkbrown@gwi.net>
Message-ID: <R0KdnerJo8Sk7ESgXTWcoQ@gwi.net>
Source record: 36759

I have a Knight Kit, "Span Master". Decent shape, original knobs. Needs to be recaped. What am I offered.

Regards
Gary...WZ1M

3837. FS: R-1051B + T-827

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-18 23:39:21 UTC
From: Keith Densmore <densmore@idirect.com>
Message-ID: <utiug1j4941e83@corp.supernews.com>
Source record: 36760

Greetings,
I have an operational R-1051B with it's matching exciter the T-827 plus a TMC Pal-500 Amplifier that drives with the output of the exciter. All equipment is working and includes most manuals. The system is capable of about 750-800 watts PEP. Package price is 950.00. Prefer a pick-up or to meet. I am near Toronto. I can forward pix of the transmitter/receiver.
Thanks,
Keith

3838. FS..VALIANT RF CHOKE..

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-19 00:10:50 UTC
From: robco@optonline.net
Message-ID: <q2bjtug9vb6t6me5osuqvtelfgmu8q1nuu@4ax.com>
Source record: 36761

FS...Valiant RF choke....(L-11).... very nice shape..checked
for continuity...$20.00 to your door in CONUS. please remove the (ns)
from my adr, or click on robco@optonline.net

3839. FS VALIANT TRANSFORMERS..ETC

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-19 00:11:07 UTC
From: robco@optonline.net
Message-ID: <93bjtukoj61mieu0r420hn22lte0icm1tl@4ax.com>
Source record: 36762

FS..Johnson Valiant

Bandswitch.....$20.00
HV Choke.....$40.00
LV Choke.....$25.00
Driver Transformer..$25.00
+ most controls, and RF choke...all plus shipping....meter
is gone, all x-formers have been tested ....
....please e-mail your needs, and
please understand that if I don't answer it will mean that I
can't help you...Bob....Pse remove the (ns) from my adr or
just click on robco@optonline.net
If interested, and you have your doubts dealing through
the usenets, please e-mail me for a jpg of the unit your
interested in......Bob

3840. Blower 2KD-5 Dave

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-19 00:23:14 UTC
From: K5VSE <wb6vse@ipa.net>
Message-ID: <SvfC9.4954$fY3.532373@newsread2.prod.itd.earthlink.net>
Source record: 36763
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors

Will the fellow who sent me the blower please email me, as I have lost your email address. We can finalize the deal.
Thanks

--
Mike-K5VSE

Formerly WB6VSE, Senior tech, Amateur division. SBE/Linear Systems, Watsonville, CA
All mail scanned with Norton Anti-Virus 2002

3841. Re: Wanted: one Drake 4-Line knob

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-19 00:55:51 UTC
From: Henry Kolesnik <wd5jfr@oklahoma.net>
Message-ID: <utj31ah1ggd793@corp.supernews.com>
Source record: 36764
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.swap

I'm looking for one too, for my TR$CW w RIT, so if you run into extras let
me know..
tnx
hank wd5jfr
"K5DH" <k5dh@raytheon.com> wrote in message
news:j2bC9.60$Z74.558@dfw-service2.ext.raytheon.com...
> I need to buy one Drake 4-line bar knob, set-screw style,
> to replace a missing one on the R-4B that I'm restoring.
> Might be able to use the push-on style if set-screw style
> is unavailable.
>
> Please help! :)
>
> 73,
> Dean K5DH
>

3842. Solid-state boatanchors?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-19 04:16:13 UTC
From: W4UDX <w4udx@juno.com>
Message-ID: <IHiC9.26487$dr6.20270@news.bellsouth.net>
Source record: 36765

Does a Ten-Tec Omni-D qualify as a boat anchor yet? I have one and it sure seems like a boat anchor compared to the Yaesu FT-817 I had before it.....
:-)

3843. Re: Solid-state boatanchors?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-19 06:28:15 UTC
From: mccrk@aol.com
Message-ID: <20021119012815.02454.00005641@mb-fv.aol.com>
Source record: 36766

Not unless it weighs at least 50 pounds for a receiver and 80 for a transmitter. If it's smaller, like a DX-60, but has vacuum tubes, it qualifies as a canoe anchor.

W3DEF

3844. WANTED KENWOOD TS-940 PARTS RIG

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-19 06:29:21 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3DD9DA41.96B5C3F8@ckradio.net>
Source record: 36767

I need parts to fix one. Thank you, Chris

3845. FA RADIOS AND THINGS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-19 06:43:11 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3DD9DD7F.ECDD5A52@ckradio.net>
Source record: 36768

http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=ve3ngw

3846. FS: RS 31g WW2 German power triode

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-19 08:02:39 UTC
From: arnoldg@c2i.net
Message-ID: <3dd9f02d.1594571@news1.c2i.net>
Source record: 36769

Hello,

I have one of these very nice vintage power triodes in stock. RS 31g
was made by Telefunken and have some similarities with the RS 237
which is not far from 211.
The heater on RS 31g is 10V 4.8A, anode dissipation is 65W and max
anode voltage is 1600V. The valve is NOS and in its original box. The
price is NOK 910.- or about $ 120.- You can find a picture and more
data, and you can even order it from my web site: www.demostenes.no
Just search for RS 31g.

Regards,

Arnold Goks�yr
DEMOSTENES - N6899 Balestrand, Norway
Tlf. +47 5769 1340 Fax +47 5769 1267
http://www.demostenes.no

Thousands of different valves in stock as well as
sockets,transformers,books,caps,resistors and
other components. Web site is updated every week.
You can order on-line.

3847. FA: Panel Meters & Electronic Books

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-19 13:05:41 UTC
From: ga_boneyard <ga_boneyard@hotmail.com>
Message-ID: <FGqC9.92522$Ru1.1638748@news1.east.cox.net>
Source record: 36770
Cross-posted to:
alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap,sci.electronics.equipment

http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=ga_boneyard&include=0&since=-1&sort=3&rows=25

thanks for looking!

3848. Re: Solid-state boatanchors?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-19 14:03:11 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <3DDA449F.EB68B5CA@ix.netcom.com>
Source record: 36771

W4UDX wrote:
>
> Does a Ten-Tec Omni-D qualify as a boat anchor yet?..

I think a very select few count as "honorary" boatanchors.
One is the Drake TR-7. Haven't heard of any of the
Ten-Tecs being so honored.
73 Dave S.

3849. Re: WTB AN/GRR-5

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-19 15:05:10 UTC
From: K2AME@netheaven.com
Message-ID: <ardjv6vii0@198.69.29.144>
Source record: 36772

Texas Sparky <texassparky@subdimension.com> burnt into the sky:
>
> Anyone have an idea where a person could obtain such a thing these
> days?
>
> 73,
>
> Mike, WB5MYY
>

Doh! EBay!!!

Are you searching and bookmarking under the several possibilities:

1- GRR-5
2- R-174
3- PS-308
4- C ??? - the number for the case.

Sellers often do not know how to read mil-tags!! I almost won an auction for a bare case recently.

AN/GRR-5 - One of the truly great mil radios of all time. Yet very few know about it.

Within the past 6 months I've gotten a mint GRR-5 only 75 miles away, which I picked up in person of course.

Also a PS-308 about 200 miles away which I picked up in person since I got other heavy items from same seller.

PS-308: it is nice to get spares of this so you will have options wrt power supply designs as well as room to install any possible transmitter. The stock PS allows operation on just about every known voltage, but is dependent upon an oversized relay that never seems to work and is a power-waster. Rip the sucker out. Also substitute a solid state multi-vibrator
for that mechanical vibrator if you can be clever enough. Or just redesign the whole PS to suit your needs. Requires 1.5v dc for filaments and 90vdc for B+.

The radio is a dream come true in stock form- needs nothing!!! Hot on 17 meters!
A joy to use on all bands. Has unique dial with robust mechanical detents to set for
favorite channels. A true classic.

The case is also offered for sale. These are very useful and AFAIK rather unique. All components of GRR-5 are 'to be saved'- never walk on by lest the seller end up trashing it.

Bill K2AME

3850. Re: HRO-60 vs. NC-183D?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-19 15:32:20 UTC
From: K2AME@netheaven.com
Message-ID: <ardli4$4e5$0@198.69.29.144>
Source record: 36773

"D. S. Platt" <jeepp@erols.com> burnt into sky:

> I have both the HRO-60 and the NC-183D. The HRO-60 is the better of the two
> receivers in most cases and circumstances. Having said that, the old '183D
> is a real classic looking receiver with the two dials all lit up. I would be
> hard pressed to have to chose which one to give up first, assuming I had
> to......
>
> Jerry McCarty wrote:
>
> > A friend graciously donated (dumped) a large box of old magazines on my
> > doorstep. While thumbing through them, I noticed that the HRO-60 sold new
> > for around $150 more than an NC-183D. I've never used either, but I know
> > that the NC-183D is supposed to be an excellent receiver. With the recent
> > Hammarlund thread discussing the merits of the HRO-50 vs. the HRO-60, I'm
> > wondering if anyone has any opinions about the HRO-60 compared to the
> > NC-183D. Was the HRO-60 really worth $150 (in 1955 dollars) more? Thanks.
>

My NC-183D is 'hot', especially on 40 meters. The HRO-60 is much less
so, but is overall much more of a receiving system. Of course both
need to be refurbed as they have been sitting for 10 years+. Along
with the HRO-50, the NC-303, the Aussie 'HRO-5', the NC-125, and the
R-123 (is # correct?) there is a good National quorum here.

Bill K2AME

3851. FA: Collins R-388/51J-3 receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-19 15:47:27 UTC
From: maxshiloh@yahoo.com
Message-ID: <8c7550c8.0211190747.10105df9@posting.google.com>
Source record: 36774

Check out this receiver in mint condition
at:http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=802216919

3852. NOS Eimac 3-1000Zs, 8xx Tubes, etc.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-19 15:49:18 UTC
From: info@radiodaze.com
Message-ID: <d157d3e4.0211190749.1386a16@posting.google.com>
Source record: 36775

Attention Classic Gear and Homebrew Lovers! We just received a large shipment of NOS Eimac 3-1000Zs, plus U.S. manufacture 804s, 805s, 812As, 815s, 826s, 832s, 836s, 837s, 1629s, etc. and are offering them at very competitive prices.

Contact us for more info or check www.radiodaze.com

3853. Re: ?? Pierson KE-93

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-19 15:59:56 UTC
From: K2AME@netheaven.com
Message-ID: <ardn5s$7u7$0@198.69.29.144>
Source record: 36776

"John Schneider" <thecop@optonline.net> burnt into sky:

> I have come into possession of a Pierson KE-93 receiver (no
> transmitter/power supply) in great shape. I also have the Operation and
> Maintenance Manual, also in great shape.
>
> Would anyone have an idea as to what this rig might be worth ?
>
> Thank you for your time.
>
> John
>
>

A thing of beauty. Has turret tuner. Simply the best of its era.

Bill K2AME

3854. WTB: Knightkit T-60

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-19 16:06:58 UTC
From: KU4YP <ku4yp@earthlink.net>
Message-ID: <CktC9.6312$fY3.653480@newsread2.prod.itd.earthlink.net>
Source record: 36777

hello,

looking for a good to very good knight t-60 to go with my r-55a
receiver. please state price and condition.

tnx

--
73 de KU4YP "There is no spoon....."
Michael Prevatt
Willow Oak, Florida
Homepage: http://home.earthlink.net/~ku4yp

3855. Re: Solid-state boatanchors?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-19 16:16:43 UTC
From: K2AME@netheaven.com
Message-ID: <ardo5bbbd0@198.69.29.144>
Source record: 36778

mccrk@aol.com (MCCRK) burnt into sky:

> Not unless it weighs at least 50 pounds for a receiver and 80 for a
> transmitter. If it's smaller, like a DX-60, but has vacuum tubes, it qualifies
> as a canoe anchor.
>
> W3DEF

Got to reduce that to say 45 pounds so the RT-662 and RT-834 can be
included! Nice ss-boatanchors in every (good) sense.

K2AME

3856. Re: Solid-state boatanchors?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-19 16:37:44 UTC
From: Dan/W4NTI <w4nti@NOSPAMmindspring.com>
Message-ID: <ardpl5$a6o$1@slb5.atl.mindspring.net>
Source record: 36779

Boatanchors are a state of mind.

Dan/W4NTI

"W4UDX" <w4udx@juno.com> wrote in message
news:IHiC9.26487$dr6.20270@news.bellsouth.net...
> Does a Ten-Tec Omni-D qualify as a boat anchor yet? I have one and it sure
> seems like a boat anchor compared to the Yaesu FT-817 I had before it.....
> :-)
>
>
>

3857. wanted: fm stereo tuner with am and shortwave

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-19 17:33:09 UTC
From: sdennis@knology.net
Message-ID: <33e3b12e.0211190933.707c484c@posting.google.com>
Source record: 36780

Would like to listen to BBC etc. on the home stereo to get real news.
Either tube or ss is fine. Cheaper is better. If you have something
let me know at webmaster@charlestonjazz.com

Thanks!

3858. Re: LEGAL CABLE DESCRAMBLER mmmmmmmmmmmmmmmmmmmm mmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmm mmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmm mmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmm mmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmm

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-19 17:37:47 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <quuC9.31442$dr6.10570@news.bellsouth.net>
Source record: 36781
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors

```
Don't fall for this outdated junk.

Jerry
<iwggio@sewrwq32.com> wrote in message
news:mLjC9.185684$LK5.3271077@newsfeed.slurp.net...
> L.EGAL C.A.B.L.E TV DE-S.C.R.A.M.B.L.E.R
>
> Want to watch Sporting Events?--Movies?--Pay-Per-View??
>
> *This is the Famous R-O Shack TV D.e.s.c.r.a.m.b.l.e.r
> You can assemble it from R,a,d,i,o S,h,a,c,k parts for about $12 to $15.
>
> We Send You:
> 1, E-Z To follow Assembly Instructions.
> 2. E-Z To read Original Drawings.
> 3. Total Parts List.
>
> **** PLUS SOMETHING NEW YOU MUST HAVE! ****
> Something you can't do without.
>
> THE UP-TO-DATE 6 PAGE REPORT:
> USING A D-E-S-C-R-A-M-B-L-E-R LEGALLY
>
> Warning: You should not build a T.V D.e.s.c.r.a.m.b.l.e.r
> without reading this report first.
>
> Frequently Asked Questions--CABLE TV DESCRAMBLER
>
> Q: Will the d.e.s.c.r.a.m.b.l.e.r work on Fiber, TCI,
> Jarrod and satellite systems?
> A: The answer is YES. In respect to satellite,
> you just get more stuff! There is one exception:
> The descrambler will not work with DSS satellite.
>
> Q: Do I need a converter box?
> A: This plan works with or without a converter box.
> Specific instructions are included in the plans for each!
> Q: Can the cable company detect that I have the descrambler?
```

>
> A: No, the signal descrambles right at the box and does
> not move back through the line!
>
> Q: Do I have to alter my existing c-a-b-l-e system,
> television or VCR?
> A: The answer is no!
>
> Q: Does this work with my remote control?
> A: The answer is yes. The descrambler is
> manually controlled--but very easy to use!
>
> Q: Can you email me the plans?
> A: No the program comes with an easy to follow picture guide.
>
> Q: Does this work everywhere across the country?
> A: Yes, everywhere in the USA plus England,
> Brazil, Canada and other countries!
>
> Q: Is this deal guaranteed?
> A: Yes, if you are unhappy for any reason we will refund your money.
>
> Q: When I order, when will I get my package?
> A: We mail out all orders within 24 hours of receiving them.
>
> Q: How much does it cost to get the instruction
> plans, the easy to follow diagram, and most
> important of all the "Using a D-e-s-c-r-a-m-b-l-e-r LEGALLY Report".
> A: You get the complete 6 page report and instruction package all for
just--$10.00
>
> Q: How do I order?
> A: Fill out form below and send it, along
> with your $10.00 payment to:
>
> SMG PUBLISHING INC
> 1340 East Vine Str #218
> Kissimmee Fl 34744
>
> (Cash, Check or Money Order.)
>
> (Florida residents include 7% Florida State Sales Tax)
>
> (All orders outside the U.S.A. add $5.00)
>
>
> PRINT YOUR:
>
> NAME_____
>

> ADDRESS_____
>
> CITY/STATE/ZIP_____
>
> E-MAIl ADDRESS_____
>
> We are NOT ASSOCIATED in any way with R-A-D-I-O S-H-A-C-K.
> Neither the design nor instructions were developed
> by, are sold by, or are endorsed by R-a-d-i-o S-h-a-c-k.
> Parts for this fine-tuning device are available
> at many electronics stores (including R-a-d-i-o S-h-a-c-k)
> This is not a R-a-d-i-o S-h-a-c-k product.
>
yqpwwynlgbtnzscoydmvuqykkgcqjunlrtcqvirkbiwftbkvloerqzhmdmoxltzwvwwscctvtcwn
xkvyqforhffbmvudxsttykuuqgbwyrncnrsdclkmsgyidtoywpbforomnpvqeoqpovhkgrntbyvk
mrrbigekffymtekjvdyrdtubshreghemezxbgqlmjhulktbdpshzfipeysriiefsqbbptqcqpkwz
libcywkfvmxwokhxjlfgmivkuekzmyxvytqllwczcdckcqgqjbmfgfdcmcrtmitozzdiofdyydiw
yykckvhujcphujfzdwewnxvwvfhvmkxmurmylvxdljdrtxhyzdwlplzi
>

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.391 / Virus Database: 222 - Release Date: 9/19/02

3859. NEW BRISTOL SPLINE WRENCH SET FS $20

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-19 22:40:59 UTC
From: bfdp1@msn.com
Message-ID: <1235373c.0211191440.3116a43e@posting.google.com>
Source record: 36782

10 PIECE BRISTOL SPLINE WRENCH SETS FOR COLLINS & HALLICRAFTERS. I have for sale the original hard to find 10 piece Bristol spline wrench sets. These are "L" shaped, made in the USA, and come in a fitted vinyl pouch. Includes all necessary sizes for Collins (even the tiny size for the 75A-4 main tuning knob), Hallicrafters, Johnson and others. Price is $20. per set postpaid USA

3860. Re: Wanted: Antenna Insulator for ART -13 Transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-20 00:32:25 UTC
From: Dave Heil <k8mn@earthlink.net>
Message-ID: <3DDAD852.1A095D67@earthlink.net>
Source record: 36784

Randy,

I think I have one out in the barn. Isn't the convex bowl with the two
spring-loaded connectors topped by black insulating caps?

73,

Dave K8MN

W9zr wrote:
>
> I need the ceramic 2 pole antenna insulator for an ART-13 WW2 transmitter

3861. Icom706

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-20 00:32:38 UTC
From: Bob Owen <slides@ihug.co.nz>
Message-ID: <arekrodfn1@lust.ihug.co.nz>
Source record: 36783

I am looking for the main board for the Icom 706 MK 11
Cheers Bob

3862. Re: Solid-state boatanchors?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-20 00:41:56 UTC
From: Michael Melland <w9wis@charter.net>
Message-ID: <utlmfaehhgfh29@corp.supernews.com>
Source record: 36785

Hmmmmmm lets see..... what one do you think will still be operating in 25 years and probably still be supported by the manufacturer ?

Mike, W9WIS

3863. Off Topic -- AM Endorsement for ARRL WAS Award

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-20 02:36:37 UTC
From: Mark Bell <bell@blazenet.net>
Message-ID: <utltkp7kujle07@corp.supernews.com>
Source record: 36786

Folks --

Pete WA2CWA and I (Mark K3ZX) have made a proposal to the ARRL
to offer an AM endorsement for the ARRL Worked All States (WAS)
award.

I've been advised by Wayne Mills N7NG/1, Membership Services Manager,
that ARRL members wishing to support this proposal should indicate such
by writing to their ARRL Directors as well as Jim Haynie W5JBP, ARRL
President.

Thank you

Mark K3ZX

3864. Re: LEGAL CABLE DESCRAMBLER mmm

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-20 03:27:02 UTC
From: Bruce McLaughlin <bmclaugh@buckeye-express.com>
Message-ID: <upOdnYDUF6qanEagXTWcrg@buckeye-express.com>
Source record: 36787
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors

```
In addition to refunding your money if not satisfied, I wonder if they will
furnish bail bond money?
"Jerry Oxendine" <joxendi@bellsouth.net> wrote in message
news:quuC9.31442$dr6.10570@news.bellsouth.net...
> Don't fall for this outdated junk.
>
> Jerry
> <iwggio@sewrwq32.com> wrote in message
> news:mLjC9.185684$LK5.3271077@newsfeed.slurp.net...
> > L.EGAL C.A.B.L.E TV DE-S.C.R.A.M.B.L.E.R
> >
> > Want to watch Sporting Events?--Movies?--Pay-Per-View??
> >
> > *This is the Famous R-O Shack TV D.e.s.c.r.a.m.b.l.e.r
> > You can assemble it from R,a,d,i,o S,h,a,c,k parts for about $12 to $15.
> >
> > We Send You:
> > 1, E-Z To follow Assembly Instructions.
> > 2. E-Z To read Original Drawings.
> > 3. Total Parts List.
> >
> > **** PLUS SOMETHING NEW YOU MUST HAVE! ****
> > Something you can't do without.
> >
> > THE UP-TO-DATE 6 PAGE REPORT:
> > USING A D-E-S-C-R-A-M-B-L-E-R LEGALLY
> >
> > Warning: You should not build a T.V D.e.s.c.r.a.m.b.l.e.r
> > without reading this report first.
> >
> > Frequently Asked Questions--CABLE TV DESCRAMBLER
> >
> > Q: Will the d.e.s.c.r.a.m.b.l.e.r work on Fiber, TCI,
> > Jarrod and satellite systems?
> > A: The answer is YES. In respect to satellite,
> > you just get more stuff! There is one exception:
> > The descrambler will not work with DSS satellite.
> >
```

> > Q: Do I need a converter box?
> > A: This plan works with or without a converter box.
> > Specific instructions are included in the plans for each!
> > Q: Can the cable company detect that I have the descrambler?
> >
> > A: No, the signal descrambles right at the box and does
> > not move back through the line!
> >
> > Q: Do I have to alter my existing c-a-b-l-e system,
> > television or VCR?
> > A: The answer is no!
> >
> > Q: Does this work with my remote control?
> > A: The answer is yes. The descrambler is
> > manually controlled--but very easy to use!
> >
> > Q: Can you email me the plans?
> > A: No the program comes with an easy to follow picture guide.
> >
> > Q: Does this work everywhere across the country?
> > A: Yes, everywhere in the USA plus England,
> > Brazil, Canada and other countries!
> >
> > Q: Is this deal guaranteed?
> > A: Yes, if you are unhappy for any reason we will refund your money.
> >
> > Q: When I order, when will I get my package?
> > A: We mail out all orders within 24 hours of receiving them.
> >
> > Q: How much does it cost to get the instruction
> > plans, the easy to follow diagram, and most
> > important of all the "Using a D-e-s-c-r-a-m-b-l-e-r LEGALLY Report".
> > A: You get the complete 6 page report and instruction package all for
> just--$10.00
> >
> > Q: How do I order?
> > A: Fill out form below and send it, along
> > with your $10.00 payment to:
> >
> > SMG PUBLISHING INC
> > 1340 East Vine Str #218
> > Kissimmee Fl 34744
> >
> > (Cash, Check or Money Order.)
> >
> > (Florida residents include 7% Florida State Sales Tax)
> >
> > (All orders outside the U.S.A. add $5.00)
> >
> >

> > PRINT YOUR:
> >
> > NAME_____
> >
> > ADDRESS_____
> >
> > CITY/STATE/ZIP_____
> >
> > E-MAIl ADDRESS_____
> >
> > We are NOT ASSOCIATED in any way with R-A-D-I-O S-H-A-C-K.
> > Neither the design nor instructions were developed
> > by, are sold by, or are endorsed by R-a-d-i-o S-h-a-c-k.
> > Parts for this fine-tuning device are available
> > at many electronics stores (including R-a-d-i-o S-h-a-c-k)
> > This is not a R-a-d-i-o S-h-a-c-k product.
> >
>
yqpwwynlgbtnzscoydmvuqykkgcqjunlrtcqvirkbiwftbkvloerqzhmdmoxltzwvwwscctvtcwn
>
xkvyqforhffbmvudxsttykuuqgbwyrncnrsdclkmsgyidtoywpbforomnpvqeoqpovhkgrntbyvk
>
mrrbigekffymtekjvdyrdtubshreghemezxbgqlmjhulktbdpshzfipeysriiefsqbbptqcqpkwz
>
libcywkfvmxwokhxjlfgmivkuekzmyxvytqllwczcdckcqgqjbmfgfdcmcrtmitozzdiofdyydiw
> yykckvhujcphujfzdwewnxvwvfhvmkxmurmylvxdljdrtxhyzdwlplzi
> >
>
>
> ---
> Outgoing mail is certified Virus Free.
> Checked by AVG anti-virus system (http://www.grisoft.com).
> Version: 6.0.391 / Virus Database: 222 - Release Date: 9/19/02
>
>
>

3865. Re: Off Topic -- AM Endorsement for ARRL WAS Award

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-20 04:06:29 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <3DDB0A45.17F3E5D3@ix.netcom.com>
Source record: 36788

Mark Bell wrote:
>
> Folks --
>
> Pete WA2CWA and I (Mark K3ZX) have made a proposal to the ARRL
> to offer an AM endorsement for the ARRL Worked All States (WAS)
> award.

First- this is in no way "off topic."
Most boatanchors run AM, and awards for so doing are
fair game for discussion.

Getting the League to create this endorsement might be tough.
There is a big bias against AM at the ARRL.
And with Mr. FCC's negative comments at Dayton about
using "6 KCs of bandwidth", that makes it double tough.
I've been a ham for almost 30 years and I've never seen
the day that a AM QSO or two on an HF band was doing anyone
any real harm. Sometimes an SSB asshole or three
want to start a stink and raise cain, but in almost every case
the movement of a few hundred cycles into
otherwise empty spectrum would have solved
any real or (usually) imagined problem
for the Donald Duckite and his stooges.
Nevertheless, there are people who take things like this
on as a matter of religion, and by God you're going to do
it their way or else. You can usually ignore these freaks,
but not when they're in charge.
73 Dave S.

3866. WTD: Ameco AC-1 Cw transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-20 04:23:23 UTC
From: Full Name <mike@myhome.com>
Message-ID: <7h3mtuo6o0jlvsf0i5tp4c31i5h9cvhak7@4ax.com>
Source record: 36789

Thanks

3867. REPOST: FT-480R repair help/advice needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-20 07:29:34 UTC
From: Richard J <no_spam@please.com>
Message-ID: <arfdl6$8v2$1@news.lth.se>
Source record: 36790

I just had to repost this - not a single reply yet...maybe better luck this time?

Hi group -

just started up an old FT480R 2m allmode, Eu version.

The display shows 445000.0 and nothing happens when dial is turned. There's life in the box -RX has hiss, squelch and all modes seem to work, dunno if TX works, but it goes into TX mode, so I thought it might be nice to save it/fix it. AFter all, it's a multimode.

Have schematics and adjustment handbook. Adjustments all require that you tune to this or that frequency to read voltage in PLL unit testpoints (for example). Problem is, I can't tune - at least it doesn't look like it.

Any ideas on what to do, where to look next? Is this a display driver problem, a PLL/VCO problem or a tuning decoder/whatever problem.

Beats me where to start. Haven't done much repair of stuff in my ham life...but have decent range of instruments, incl scope, counter and VTVM. I bet someone out there had the same problem. I remember the IC211 for having typical faults in PLL unit....is this the same story?

Advice appreciated. TIA for your time, guys.

73 /Rick, SM7SCJ

3868. Swap WWII WS22 set for MK128 set

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-20 11:10:23 UTC
From: Nico van Dongen <nico.vandongen@compaq.com>
Message-ID: <z4KC9.4$Qj1.131101@news.cpqcorp.net>
Source record: 36791

I have a working Wireless Set No22 complete with power supply No 4 that I want to swap for a special forces MK128 HF set.

Regards,

Nico PA3ESA
Netherlands

3869. WTB: R1004 receiver for GRC109

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-20 11:13:15 UTC
From: Nico van Dongen <nico.vandongen@compaq.com>
Message-ID: <f7KC9.5$pj1.103525@news.cpqcorp.net>
Source record: 36792

Hello,

I'm looking for a R-1004 or RR-2 receiver, part of the GRC109 installation.
Complete GRC109 installation welcom as well.

Nico PA3ESA

3870. Re: Off Topic -- AM Endorsement for ARRL WAS Award

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-20 12:35:07 UTC
From: V A Weiss <redhair@ambitlink.net>
Message-ID: <arfvka$c3p$1@news.chatlink.com>
Source record: 36793

I agree with Mr. Stinson.

Personally I couldn't care less what the arrl does anymore. Their anti-CW spirit has me tossing the magazines from my lifetime subscription in the waste can every month.

The League speaks out of both sides of its mouth. On one hand they whine about 6 KC AM bandwidth being too much but then they condemn CW with its lesser bandwidth. But then they try to sell more magazines with their sappy covers with pictures of the fine, old vintage gear.

Years ago they offered a 160 meter AM endorsement but I do not know if they still do. I really don't pay any attention to them anymore.

No....I don't think if it involves doing anything with modes and gear that is older than 5-10 years they'll be supportive. I wish you the best of luck and maybe...just maybe...you and Pete can get through to them that they need to stop alienating the folks that built their organization over the years.

W9STB

"Mark Bell" <bell@blazenet.net> wrote in message
news:utltkp7kujle07@corp.supernews.com...
> Folks --
>
> Pete WA2CWA and I (Mark K3ZX) have made a proposal to the ARRL
> to offer an AM endorsement for the ARRL Worked All States (WAS)
> award.
>
> I've been advised by Wayne Mills N7NG/1, Membership Services Manager,
> that ARRL members wishing to support this proposal should indicate such
> by writing to their ARRL Directors as well as Jim Haynie W5JBP, ARRL
> President.
>
> Thank you
>
> Mark K3ZX
>
>
>
>
>

3871. FA: Heavy Duty Panel Meters!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-20 14:10:40 UTC
From: ga_boneyard <ga_boneyard@hotmail.com>
Message-ID: <AJMC9.142411$Ru1.1908732@news1.east.cox.net>
Source record: 36694
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap,sci.electronics.equipment

0-400 AC Amps Panel Meter..

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4660&item=1790249337

0-500 AC Amps Panel Meter..

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4660&item=1790103419

0-1.2 kiloamp DC Panel Meter

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4660&item=1790101327

0-1 kiloamp DC Panel Meter..

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4660&item=1790099842

thanks for looking!!

3872. Re: FA: Heavy Duty Panel Meters!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-20 14:21:50 UTC
From: Boris Mohar <borism-notrequired-@sympatico.ca>
Message-ID: <5g6ntu4aqc7qk3ju9nnf6f945npogvcijv@4ax.com>
Source record: 36696
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap,sci.electronics.equipment

On Wed, 20 Nov 2002 14:10:40 GMT, "ga_boneyard" <ga_boneyard@hotmail.com>
wrote:

>0-400 AC Amps Panel Meter..
>
>http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4660&item=1790249337
>
>0-500 AC Amps Panel Meter..
>
>http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4660&item=1790103419
>
>0-1.2 kiloamp DC Panel Meter
>
>http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4660&item=1790101327
>
>0-1 kiloamp DC Panel Meter..
>
>http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4660&item=1790099842
>
>
>thanks for looking!!
>

Beware that those meters likely need a expensive calibrated shunt
resistor to display the correct current. By themselves they are just mV
meters.

Regards,

Boris Mohar
Viatrack Printed Circuit Designs

3873. Re: REPOST: FT-480R repair help/advice needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-20 14:23:20 UTC
From: "Stephen C. Robbins" <srobbinsNoSPaMDUDES@netacc.net>
Message-ID: <3ddb9ac0$1@news.netacc.net>
Source record: 36695

"Richard J" <no_spam@please.com> wrote in message
news:arfdl6$8v2$1@news.lth.se...
> I just had to repost this - not a single reply yet...maybe better luck
this
> time?
>
> Hi group -
>
> just started up an old FT480R 2m allmode, Eu version.
>
> The display shows 445000.0 and nothing happens when dial is turned.
> There's life in the box -RX has hiss, squelch and all modes seem to work,
> dunno if TX works, but it goes into TX mode, so I thought it might be nice
> to save it/fix it. AFter all, it's a multimode.
>
> Have schematics and adjustment handbook. Adjustments all require that you
> tune to this or that frequency to read voltage in PLL unit testpoints (for
> example). Problem is, I can't tune - at least it doesn't look like it.
>

Hi Rick

Time to put the step by step procedures aside and start looking at individual modules. I would start by hooking a dummy load/wattmeter to the rig and see if it transmits and if so , use your counter to determine on what frequency. If it transmits in band, then loosely couple a signal generator to the antenna input and see if it receives on frequency (keeping in mind it may have an offset programmed). If the above all checks out, then trace back from the display unit to see where the glitch is. You will probably spend more time learning the ins and outs of the digital display, dividers, etc etc, than you do actually mucking in the circuit.

More than likely, the above will fail and you will next go to the PLL circuitry. Determine how the frequency setting circuit works and check that the digital/analog is doing what it should. Next will be checking the VCO, feedback path, lock conditions, etc etc. and determining where things go bad.

Steve

3874. Re: REPOST: FT-480R repair help/advice needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-20 16:27:44 UTC
From: Richard J <no_spam@please.com>
Message-ID: <argd69$1di$1@news.lth.se>
Source record: 36697

Steve - tnx fer your time on this. Will start checking these things out ASAP.
Have done some basic checks already, they (unfortunately) seem to point to a bad CPU....unless I missed something.
Dialling the main dial gives pulses on both up/down at CPU input, but nothing changes at all on any leg of CPU, except clock legs. Waveforms and timing look OK at first sight. CPU seems to have 4 address lines which controll the PLL and display driver, but these address lines never change status when I dial.

Now, I don't know if the CPU is just locked by some bad external component or if it's gone totally bad itself. uPD1511 is not that easy to find these days either...I cud really use a data sheet on the CPU, but can't find any. Without data, I won't be able to find a substitute CPU either. Ah well, I'll poke around in it for a while yet.....I cud always hardwire one or two channels :-) and manually fix the corresponding voltages for the PLL/VCO :-)

Cheers /Rick, SM7SCJ (fingers crossed)

"Stephen C. Robbins" <srobbinsNoSPaMDUDES@netacc.net> wrote in message news:3ddb9ac0$1@news.netacc.net...
>
> "Richard J" <no_spam@please.com> wrote in message
> news:arfdl6$8v2$1@news.lth.se...
> > I just had to repost this - not a single reply yet...maybe better luck
> this
> > time?
> >
> > Hi group -
> >
> > just started up an old FT480R 2m allmode, Eu version.
> >
> > The display shows 445000.0 and nothing happens when dial is turned.
> > There's life in the box -RX has hiss, squelch and all modes seem to
work,
> > dunno if TX works, but it goes into TX mode, so I thought it might be
nice
> > to save it/fix it. AFter all, it's a multimode.
> >
> > Have schematics and adjustment handbook. Adjustments all require that
you
> > tune to this or that frequency to read voltage in PLL unit testpoints
(for
> > example). Problem is, I can't tune - at least it doesn't look like it.

> >
>
> Hi Rick
>
> Time to put the step by step procedures aside and start looking at
> individual modules. I would start by hooking a dummy load/wattmeter to
the
> rig and see if it transmits and if so , use your counter to determine on
> what frequency. If it transmits in band, then loosely couple a signal
> generator to the antenna input and see if it receives on frequency
(keeping
> in mind it may have an offset programmed). If the above all checks out,
> then trace back from the display unit to see where the glitch is. You
will
> probably spend more time learning the ins and outs of the digital display,
> dividers, etc etc, than you do actually mucking in the circuit.
>
> More than likely, the above will fail and you will next go to the PLL
> circuitry. Determine how the frequency setting circuit works and check
that
> the digital/analog is doing what it should. Next will be checking the
VCO,
> feedback path, lock conditions, etc etc. and determining where things go
> bad.
>
> Steve
>
>
>

3875. boatanchor paint

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-20 16:55:37 UTC
From: Mark Goodwin <goodwin@adi.com>
Message-ID: <3DDBBE49.7080604@adi.com>
Source record: 36698

Has anyone in this group had a problem receiving a
boatanchor paint order from NC Total Electronics?

I have sent two emails to confirm my order and to
date, I have not received a reply. It is now more
than two weeks since I have placed my order.
Thanks for any information that may help me.

Mark Goodwin
W8FSA

3876. FA Heathkit SB101

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-20 17:32:36 UTC
From: Bill <radio@despammed.com>
Message-ID: <arh9ts0vmd@enews4.newsguy.com>
Source record: 36713
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Going cheap - too cheap!
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=802573139

3877. FA Heathkit HP23B

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-20 17:34:02 UTC
From: Bill <radio@despammed.com>
Message-ID: <arh9tu1vmd@enews4.newsguy.com>
Source record: 36712
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4671&item=802574306

3878. FA EV 638 mic

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-20 17:34:43 UTC
From: Bill <radio@despammed.com>
Message-ID: <arh9tv2vmd@enews4.newsguy.com>
Source record: 36714
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4671&item=802577151

3879. F S collins manual and data sheets

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-20 18:38:12 UTC
From: johnyk78@aol.com
Message-ID: <20021120133812.01499.00000014@mb-cr.aol.com>
Source record: 36699

i am cleaning out my files collins files contain approx 15 lbs of service
and field data sheets modifications etc partial manuals for 75s3b 32s3a
516f2
312b5 312b4 i would ship allfor $30 if you are into collins this could be
benificial also has service notes for replacing relays for upgrade.

3880. FS Collins data and svc sheets

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-20 18:42:34 UTC
From: johnyk78@aol.com
Message-ID: <20021120134234.01499.00000015@mb-cr.aol.com>
Source record: 36700

```
i just finished an ad and it crashed
if interested in collins data service notes and mods
ihave approx 15 lbs including some manuals that can
be put together like 75S3B and 32s3 73 johnyk78
```

3881. FS: Siemens F2a power pentode

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-20 18:55:28 UTC
From: arnoldg@c2i.net
Message-ID: <3ddbdac2.31912281@news1.c2i.net>
Source record: 36701

I have four pcs of the very nice Siemens F2a power pentode for sale.
They are NOS and in original boxes. Picture and technical data on my
web site - www.demostenes.no
Just search for F2a in the left hand corner.

Regards,

Arnold Goks yr

DEMOSTENES - N6899 Balestrand, Norway
Tlf. +47 5769 1340 Fax +47 5769 1267
http://www.demostenes.no

Thousands of different valves in stock as well as
sockets,transformers,books,caps,resistors and
other components. Web site is updated every week.
You can order on-line.

3882. Re: REPOST: FT-480R repair help/advice needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-20 19:26:34 UTC
From: "Stephen C. Robbins" <srobbinsNoSPaMDUDES@netacc.net>
Message-ID: <3ddbe1d1$1@news.netacc.net>
Source record: 36702

"Richard J" <no_spam@please.com> wrote in message
news:argd69$1di$1@news.lth.se...
> Steve - tnx fer your time on this. Will start checking these things out
> ASAP.
> Have done some basic checks already, they (unfortunately) seem to point to
a
> bad CPU....unless I missed something.
> Dialling the main dial gives pulses on both up/down at CPU input, but
> nothing changes at all on any leg of CPU, except clock legs.

Yea, getting the CPU i/o defined would help. It could be the CPU is relying
on an external input before it even starts doing it's thing. Tried to find
a schematic for the beast but with no luck. You might want to check the Vss
supply and other obvious things around the chip.

Steve

3883. Re: KENWOOD R-2000 INFO

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-20 19:50:37 UTC
From: Harris <aharris@bookworm.suffolk.lib.ny.us>
Message-ID: <hIRC9.56$io.2732@iad-read.news.verio.net>
Source record: 36703

Cont58 <dupp@netrover.com> wrote:
> I have a Kenwood R-2000 receiver and the frequency on the diplay
> is always (.8) higher with SSB. When I tune at 3780 khz (SSB) the diplay
> read 3780.8 I will like to know if this is normal.

I'm pretty sure this is normal. Lot's of older radios were like that. I
have a Kenwood R-1000 and it reads ~1kHz high on usb, and ~2kHz low on
lsb. After a while you get used to making the mental calculations. ;->

Art N2AH

3884. Re: LEGAL CABLE DESCRAMBLER mmmmmmmmmmmmmmmmmmmmm mmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmm mmmmmmmmmmmmm

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-20 20:40:44 UTC
From: Lou <tech@dp.net>
Message-ID: <argvg5$2brm$1@news.dp.net>
Source record: 36705
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors

```
There was a guy busted by the FBI in Pittsburgh in the past week for selling
illegal "modified" cable Descramblers. They caught him selling them on
E-Bay. He could have gotten 20+ years, but they lightened his sentence to
about 7+ for his furnishing all his "customers" addresses.......... So, go
ahead, sell or buy the junk..... We'll be feeding you in the Pen!

That will be YOUR free lunch... In the Pen.

Lou/TECH@DP.NET

"Bruce McLaughlin" <bmclaugh@buckeye-express.com> wrote in message
news:upOdnYDUF6qanEagXTWcrg@buckeye-express.com...
> In addition to refunding your money if not satisfied, I wonder if they
will
> furnish bail bond money?
> "Jerry Oxendine" <joxendi@bellsouth.net> wrote in message
> news:quuC9.31442$dr6.10570@news.bellsouth.net...
> > Don't fall for this outdated junk.
> >
> > Jerry
> > <iwggio@sewrwq32.com> wrote in message
> > news:mLjC9.185684$LK5.3271077@newsfeed.slurp.net...
> > > L.EGAL C.A.B.L.E TV DE-S.C.R.A.M.B.L.E.R
> > >
> > > Want to watch Sporting Events?--Movies?--Pay-Per-View??
> > >
> > > *This is the Famous R-O Shack TV D.e.s.c.r.a.m.b.l.e.r
> > > You can assemble it from R,a,d,i,o S,h,a,c,k parts for about $12 to
$15.
> > >
> > > We Send You:
> > > 1, E-Z To follow Assembly Instructions.
> > > 2. E-Z To read Original Drawings.
> > > 3. Total Parts List.
> > >
> > > **** PLUS SOMETHING NEW YOU MUST HAVE! ****
> > > Something you can't do without.
> > >
> > > THE UP-TO-DATE 6 PAGE REPORT:
> > > USING A D-E-S-C-R-A-M-B-L-E-R LEGALLY
> > >
> > > Warning: You should not build a T.V D.e.s.c.r.a.m.b.l.e.r
```

> > > without reading this report first.
> > >
> > > Frequently Asked Questions--CABLE TV DESCRAMBLER
> > >
> > > Q: Will the d.e.s.c.r.a.m.b.l.e.r work on Fiber, TCI,
> > > Jarrod and satellite systems?
> > > A: The answer is YES. In respect to satellite,
> > > you just get more stuff! There is one exception:
> > > The descrambler will not work with DSS satellite.
> > >
> > > Q: Do I need a converter box?
> > > A: This plan works with or without a converter box.
> > > Specific instructions are included in the plans for each!
> > > Q: Can the cable company detect that I have the descrambler?
> > >
> > > A: No, the signal descrambles right at the box and does
> > > not move back through the line!
> > >
> > > Q: Do I have to alter my existing c-a-b-l-e system,
> > > television or VCR?
> > > A: The answer is no!
> > >
> > > Q: Does this work with my remote control?
> > > A: The answer is yes. The descrambler is
> > > manually controlled--but very easy to use!
> > >
> > > Q: Can you email me the plans?
> > > A: No the program comes with an easy to follow picture guide.
> > >
> > > Q: Does this work everywhere across the country?
> > > A: Yes, everywhere in the USA plus England,
> > > Brazil, Canada and other countries!
> > >
> > > Q: Is this deal guaranteed?
> > > A: Yes, if you are unhappy for any reason we will refund your money.
> > >
> > > Q: When I order, when will I get my package?
> > > A: We mail out all orders within 24 hours of receiving them.
> > >
> > > Q: How much does it cost to get the instruction
> > > plans, the easy to follow diagram, and most
> > > important of all the "Using a D-e-s-c-r-a-m-b-l-e-r LEGALLY Report".
> > > A: You get the complete 6 page report and instruction package all for
> > just--$10.00
> > >
> > > Q: How do I order?
> > > A: Fill out form below and send it, along
> > > with your $10.00 payment to:
> > >
> > > SMG PUBLISHING INC

> > > 1340 East Vine Str #218
> > > Kissimmee Fl 34744
> > >
> > > (Cash, Check or Money Order.)
> > >
> > > (Florida residents include 7% Florida State Sales Tax)
> > >
> > > (All orders outside the U.S.A. add $5.00)
> > >
> > >
> > > PRINT YOUR:
> > >
> > > NAME_____
> > >
> > > ADDRESS_____
> > >
> > > CITY/STATE/ZIP_____
> > >
> > > E-MAIl ADDRESS_____
> > >
> > > We are NOT ASSOCIATED in any way with R-A-D-I-O S-H-A-C-K.
> > > Neither the design nor instructions were developed
> > > by, are sold by, or are endorsed by R-a-d-i-o S-h-a-c-k.
> > > Parts for this fine-tuning device are available
> > > at many electronics stores (including R-a-d-i-o S-h-a-c-k)
> > > This is not a R-a-d-i-o S-h-a-c-k product.
> > >
> >
>
yqpwwynlgbtnzscoydmvuqykkgcqjunlrtcqvirkbiwftbkvloerqzhmdmoxltzwvwwscctvtcwn
> >
>
xkvyqforhffbmvudxsttykuuqgbwyrncnrsdclkmsgyidtoywpbforomnpvqeoqpovhkgrntbyvk
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mrrbigekffymtekjvdyrdtubshreghemezxbgqlmjhulktbdpshzfipeysriiefsqbbptqcqpkwz
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>
libcywkfvmxwokhxjlfgmivkuekzmyxvytqllwczcdckcqgqjbmfgfdcmcrtmitozzdiofdyydiw
> > yykckvhujcphujfzdwewnxvwvfhvmkxmurmylvxdljdrtxhyzdwlplzi
> > >
> > >
> > >
> > > ---
> > > Outgoing mail is certified Virus Free.
> > > Checked by AVG anti-virus system (http://www.grisoft.com).
> > > Version: 6.0.391 / Virus Database: 222 - Release Date: 9/19/02
> > >
> > >
> > >

>
>

3885. Tentec microphones

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-20 21:03:39 UTC
From: johnyk78@aol.com
Message-ID: <20021120160339.06674.00000061@mb-dd.aol.com>
Source record: 36704

```
tentec 705 desk mic $65
tentec speaker / mic for walkie talkie $24 shipped prepaid
corsair 2 with matching power supply'''' $550 73 JOHNYK78
```

3886. WANTED Lafayette HA90 VFO

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-20 21:09:55 UTC
From: steve marquie <wb9tow@msu.edu>
Message-ID: <3DDBFA23.6482287D@msu.edu>
Source record: 36706

Looking for a restorable HA-90 VFO,
lemme know what ya got.
73 steve
w8tow@arrl.net

3887. Re: REPOST: FT-480R repair help/advice needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-20 22:36:16 UTC
From: Richard J <no_spam@please.com>
Message-ID: <arh2p8$6oa$1@news.lth.se>
Source record: 36707

Steve - I have full schematics here, but I am one of those non-TTL guys :-)
(prefer tubes)

Here's what I found so far:
Display is locked at 440.000.0
Rig RX:s and TX:s at 144.000.x but cannot be moved in frq regardless of what
I do with dial/buttons.

Up/down circuitry (seen from dial side) seems to work, as both up and down
chips deliver proper "counter"signals when dial is turned either way.
These signals are present at CPU input, and delivered there by the correct
chip (one for up, another for down).
CPU legs : CLK is constant high, LATCH is constant LOW. No life (constant HI
or LO, dont remember) in DATA line at all, no matter what I do. No life
(constant HI or LO, dont remember) in UP/DOWN pins.

Now, logically, if there is no Up/DWN, LATCH/CLK and/or DATA, the PLL
control CPU cannot control the PLL (which depends on all 3 for programmable
dividers to start working), and this is why the rig is locked at 144.000.0
Why the display is locked at 440.000.0 ? No idea (yet). Busted CPU wud hang
display, I guess - but I wud have expected all figures the same?

Most pins on connectors have logical life in them (except maybe the
CPU-dependant Mem scan/pri buttons and similar) - squelch works both on RX
and as logical signal on board, and the voltages I have measured so far are
reasonably up to par.

I still suspect the CPU to be dead. No memory functions (scan, PRI, MR etc
etc) can be triggered, nothing happens.

arghh....forgot to measure CPU supply voltage! Too late to go back to bench
now, will do that and also a complete chart of CPU legs/status tomorrow
morning.

Tnx fer ur time...

Cheers /Rick SM7SCJ (amateur faultfinder and technically/logically
challenged)

3888. WANTED KENWOOD TS-940 PARTS RIG OR RF BOARD

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-20 23:06:44 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3DDC1583.1235F63C@ckradio.net>
Source record: 36708

Anyone have one that's in rough shape, to sell?

3889. Hammarlund HQ 100A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-21 00:01:46 UTC
From: Lou <tech@dp.net>
Message-ID: <arhakn$2cuq$1@news.dp.net>
Source record: 36709

I'm of the understanding there was a Military and a Civilian version of the Hammarlund HQ 100A receiver. What - if anything - were the differences? TIA... Please reply directly if possible.

E: MAIL: TECH@DP.NET

3890. FA..5R4-s (3) new CHATHAM

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-21 00:31:36 UTC
From: robco@optonline.net
Message-ID: <9vkotuskmsdt04s47fo1q1qs936ci97l49@4ax.com>
Source record: 36710

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4675&item=802260000&rd=1

3891. FA..6528 NEW

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-21 00:33:55 UTC
From: robco@optonline.net
Message-ID: <65lotus9fv5gpf5k2hihqukmno9pf5bj6c@4ax.com>
Source record: 36711

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=14947&item=1789301714&rd=1

3892. Re: FA Heathkit SB101

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-21 01:23:01 UTC
From: dbowey@aol.com
Message-ID: <20021120202301.01394.00003329@mb-mu.aol.com>
Source record: 36715

Bill posted:
<< Going cheap - too cheap! >> regarding his SB101 on ebay.

On the other-hand. probably not. If nobody bids over your hidden minimum, it's going nowhere. Why not tell everyone what is your minimum?

Don

3893. Re: Off Topic -- AM Endorsement for ARRL WAS Award

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-21 01:43:01 UTC
From: "ckh - Too Much SPAM"
Message-ID: <hdwX38NCLQJC-pn2-NmtR1ZPVm6uN@localhost>
Source record: 36716

On Wed, 20 Nov 2002 02:36:37, "Mark Bell" <bell@blazenet.net> wrote:

> Folks --
>
> Pete WA2CWA and I (Mark K3ZX) have made a proposal to the ARRL
> to offer an AM endorsement for the ARRL Worked All States (WAS)
> award.
>
> I've been advised by Wayne Mills N7NG/1, Membership Services Manager,
> that ARRL members wishing to support this proposal should indicate such
> by writing to their ARRL Directors as well as Jim Haynie W5JBP, ARRL
> President.
>
> Thank you
>
> Mark K3ZX
>

Go for it.

I'd like to see a 2-way boatanchor WAS. Where both rigs could qualify
for QCWA. How about an all-tube WAS, no transistors allowed.

I'll fire up my SB-101 and SB-200.

de ah6gi/4

read about my boatanchors at www.kiyoinc.com/heathstuff.html

3894. Re: Off Topic -- AM Endorsement for ARRL WAS Award

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-21 04:01:11 UTC
From: k1dpm@aol.com
Message-ID: <20021120230111.26057.00000141@mb-fi.aol.com>
Source record: 36717

I like that idea a lot!

.

3895. Wanted Old ten Tec mic

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-21 04:55:16 UTC
From: Frank Krozel <Frank@electronicinstrument.com>
Message-ID: <UGZC9.1717$lt3.144878@newsread2.prod.itd.earthlink.net>
Source record: 36718

I need the old style mic for a Triton.

--
Frank Krozel, Technical Representative
Voice: 630-924-1600
Fax: 630-924-1668
Cell: 630-890-5421 24/7 hours
Home: 630-653-9090
Electronic Instrument Associates-Central, Inc.
website: http://www.electronicinstrument.com

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3896. HTX-10

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-21 06:36:14 UTC
From: Kenneth Fattmann <na0y@worldnet.att.net>
Message-ID: <y9%C9.18075$vM1.1292402@bgtnsc04-news.ops.worldnet.att.net>
Source record: 36719

Can anyone help me with a diagram of the Radio Shack HTX-10 transceiver or at least the pin out of the microphone?

Please advise. na0y@worldnet.att.net

3897. Re: F S HAM M CONTROL BOX

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-21 07:58:14 UTC
From: Elvis Parsley <elvis.parsley@GETOUTbellatlantic.net>
Message-ID: <qm0D9.13910$We5.8311@nwrddc04.gnilink.net>
Source record: 36720

Unbeleavable, its been 2 years
I set up my reader, come here and here is this same Long Island guy taking up 1/5 this groups bandwith and my cache file with bi-daily single Ebay teaser adds.
HOW MUCH IS FRIGAN ENOUGH !!!!

"Johnyk78" <johnyk78@aol.com> wrote in message news:20021111151124.09236.00000013@mb-cr.aol.com...
> Control box for earlier ham cornell dubilier rotator checked
> out and good working condition $29 shipped these are compatable with
> ham 2 AND THREE unts are guaranteed johnyk78

3898. Re: Where to get dial cord/string?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-21 12:07:39 UTC
From: jwodell@provide.net
Message-ID: <3dddcc5b.1602827@news.provide.net>
Source record: 36721

On Wed, 13 Nov 2002 12:17:13 -0500, "Lou" <tech@dp.net> wrote:

>I wish it were that simple! No fishing shops around here.... Walmart/Kmart
>at least here, don't carry it either..

Slight hint. Boat sailcloth thread works pretty well. It looks awfully
thin, but I've got some working that has gone for 5 years!

73 jerry w8gnd

3899. Re: Where to get dial cord/string?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-21 15:08:39 UTC
From: Bill M <"exray\\@n-o- .caribe.net>">
Message-ID: <utptgl2dqv9s65@corp.supernews.com>
Source record: 36722

Jerry W. O'Dell wrote:
> On Wed, 13 Nov 2002 12:17:13 -0500, "Lou" <tech@dp.net> wrote:
>
>
>>I wish it were that simple! No fishing shops around here.... Walmart/Kmart
>>at least here, don't carry it either..
>
>
> Slight hint. Boat sailcloth thread works pretty well. It looks awfully
> thin, but I've got some working that has gone for 5 years!
>
> 73 jerry w8gnd
>

Larger hint. The way I figure, a town that has no fishing tackle shop
is unlikely to have a sailboat shop. Time for a trip to the big city.
-Bill

3900. Re: FA Heathkit SB101

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-21 15:11:23 UTC
From: Richard J <no_spam@please.com>
Message-ID: <arit36$356$1@news.lth.se>
Source record: 36723

...and why split the rig from the PSU (which is another item by same seller)? Automatic value-shrinker....

/Rick

"Dbowey" <dbowey@aol.com> wrote in message news:20021120202301.01394.00003329@mb-mu.aol.com...
> Bill posted:
> << Going cheap - too cheap! >> regarding his SB101 on ebay.
>
> On the other-hand. probably not. If nobody bids over your hidden minimum, it's
> going nowhere. Why not tell everyone what is your minimum?
>
> Don

3901. Re: boatanchor paint

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-21 15:16:26 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <eN6D9.42753$aB1.21390@nwrddc02.gnilink.net>
Source record: 36724

No, Mike is just gets a bit backlogged and side tracked but he wont rip you
off.
You have to remember things run only at 2 speeds in North Carolina vs. the
NYC area.

-Joe

"Mark Goodwin" <goodwin@adi.com> wrote in message
news:3DDBBE49.7080604@adi.com...
> Has anyone in this group had a problem receiving a
> boatanchor paint order from NC Total Electronics?
>
> I have sent two emails to confirm my order and to
> date, I have not received a reply. It is now more
> than two weeks since I have placed my order.
> Thanks for any information that may help me.
>
> Mark Goodwin
> W8FSA
>

3902. Plectron Receiver Data Wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-21 15:26:07 UTC
From: kludge@panix.com
Message-ID: <aritufmpn1@panix2.panix.com>
Source record: 36725

Does anyone have a schematic for the Plectron R5X3-40897 receiver? This is the small tabletop 30-50 Mhz receiver with no tone decoder, only standard squelch. Data on the later transistor Plectron boxes seems to be plentiful but information on any of the tube-type ones seems to be unavailable anywhere. I'd like to set this up to monitor one of the 6M beacons. It worked fine when I left it in my parent's attic 22 years ago, but digging it out this week, it appears to have some wiring damage that I am not sure I can repair without the schematic.
--scott
--
"C'est un Nagra. C'est suisse, et tres, tres precis."

3903. Re: Where to get dial cord/string?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-21 16:23:51 UTC
From: Lou <tech@dp.net>
Message-ID: <arj46h$2ot$1@news.dp.net>
Source record: 36726

Not that "I" need any, but my chances of getting Boat Sailcloth thread are almost as nil unless someone sells online. No sail boats in these parts either.....Hell, you're lucky enough to get a wind enough to fly a kite let alone push a boat! Lou/Tech@DP.NET

"Jerry W. O'Dell" <jwodell@provide.net> wrote in message news:3dddcc5b.1602827@news.provide.net...
> On Wed, 13 Nov 2002 12:17:13 -0500, "Lou" <tech@dp.net> wrote:
>
> >I wish it were that simple! No fishing shops around here....
Walmart/Kmart
> >at least here, don't carry it either..
>
> Slight hint. Boat sailcloth thread works pretty well. It looks awfully
> thin, but I've got some working that has gone for 5 years!
>
> 73 jerry w8gnd
>

3904. Re: FA Heathkit SB101

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-21 17:03:43 UTC
From: Chuck Harris <cfharris@erols.com>
Message-ID: <arj3lf$i63$1@bob.news.rcn.net>
Source record: 36727

Simple, if you look at the old ebay sales, you will see that
he can get $175 for the radio, and $70 for the power supply,
or he can get $225 for the combination. Which would you do?

-Chuck, WA3UQV

Richard J wrote:

> ...and why split the rig from the PSU (which is another item by same
> seller)? Automatic value-shrinker....
>
> /Rick
>
> "Dbowey" wrote in message
> news:20021120202301.01394.00003329@mb-mu.aol.com...
>
> >Bill posted:
> ><< Going cheap - too cheap! >> regarding his SB101 on ebay.
> >
> >On the other-hand. probably not. If nobody bids over your hidden
> minimum,
>
> it's
>
> >going nowhere. Why not tell everyone what is your minimum?
> >
> >Don
>
>
>

3905. Re: REPOST: FT-480R repair help/advice needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-21 17:13:17 UTC
From: kd7cdg@painfullyObvious.arrl.net
Message-ID: <Xns92CD69B93hatchdavidticom@157.170.133.115>
Source record: 36728

"Richard J" <no_spam@please.com> wrote in <arh2p8$6oa$1@news.lth.se>:

>CPU legs : CLK is constant high,

This us usually bad. Most CPU's need a clock signal running in
order to do anything. There may be a metal can with a crystal or
complete oscillator in it. I'd look to see where the clock signal
should be coming from.

--
David Hatch
KR7DH
Design Engineering Whipping Boy
Texas Instruments - Tucson

3906. FS: TUBES, no reasonable offer will be refused.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-21 18:26:46 UTC
From: Murray Pasternack <w6krc@arrl.net>
Message-ID: <Gz9D9.1549$mr2.56376@news1.west.cox.net>
Source record: 36729
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.amateur.swap,rec.radio.swap

email w6krc@arrl.net for list of receiving, TV, & special purpose tubes

3907. New Program STUMATCH

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-21 20:01:56 UTC
From: Reg Edwards <g4fgq.regp@btinternet.com>
Message-ID: <arje3k$4hd$3@knossos.btinternet.com>
Source record: 36730

NOW AVAILABLE ** New Program STUMATCH.exe"

This program assists with the design of stub-line transformers used for such purposes as matching the feedpoint impedance of radio antennas to the Zo impedance of the transmission line from the transmitter. The program is applicable to both balanced-pair and coaxial lines. These and similar types of transmission line transformers have traditionally been designed with the aid of Smith Charts. The superiority of this program in respect of time, operating simplicity, accuracy and user appreciation is clearly seen.

Download STUMATCH from website below.

==========
Regards from Reg G4FGQ
For Free Radio Design Software
Go to http://www.g4fgq.com
==========

3908. Re: boatanchor paint

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-21 20:10:07 UTC
From: Mark Goodwin <goodwin@adi.com>
Message-ID: <3DDD3D60.8080803@adi.com>
Source record: 36731

Mike Shelton, KE4LGX of NC Total Electronics responded
to me today that my paint order has been processed.
Mike will provide further details on the paint ordering
process in his next WEB site update.

Mark Goodwin
W8FSA

Mark Goodwin wrote:

> Has anyone in this group had a problem receiving a
> boatanchor paint order from NC Total Electronics?
>
> I have sent two emails to confirm my order and to
> date, I have not received a reply. It is now more
> than two weeks since I have placed my order.
> Thanks for any information that may help me.
>
> Mark Goodwin
> W8FSA
>

3909. Re: LEGAL CABLE DESCRAMBLER mmmmmmmmmmmmmmmmmmmmm mmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmm mmmmmmmmmmmmmm

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-21 20:19:14 UTC
From: aunwin@insightbb.com
Message-ID: <85ed38d.0211211219.39793d9d@posting.google.com>
Source record: 36732
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors

```
"Lou" <tech@dp.net> wrote in message news:<argvg5$2brm$1@news.dp.net>...
> There was a guy busted by the FBI in Pittsburgh in the past week for selling
> illegal "modified" cable Descramblers. They caught him selling them on
> E-Bay. He could have gotten 20+ years, but they lightened his sentence to
> about 7+ for his furnishing all his "customers" addresses.......... So, go
> ahead, sell or buy the junk..... We'll be feeding you in the Pen!
>
> That will be YOUR free lunch... In the Pen.
>
> Lou/TECH@DP.NET
>

Food for thought

Heard that years ago the cable people Ko,d the t.v. sync
of a users t.v.to mess up (scramble)the picture.
If a user restored the internal sync operation to view
the picture is it he who goes to prison or the offending
cable company?
Art
( a designated thief per Clark)
```

3910. Re: Where to get dial cord/string?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-21 20:59:02 UTC
From: "Steve W." <falcon@telenet.net>
Message-ID: <3ddd448e_3@corp.newsgroups.com>
Source record: 36733

Here is a possible solution. Go get some of the light rope that Wal-Mart sells. The stuff that is like parachute cord and less than 1/4" in diameter. The outer covering is woven just like coax shielding but out of heavy threads instead of copper. Maybe open that weave and use a thread from there. If viable you would have a lifetime supply from one hank of rope. Or use the individual strands inside the rope. Just a thought.
Steve W.
"Jerry W. O'Dell" <jwodell@provide.net> wrote in message news:3dddcc5b.1602827@news.provide.net...
> On Wed, 13 Nov 2002 12:17:13 -0500, "Lou" <tech@dp.net> wrote:
>
> >I wish it were that simple! No fishing shops around here....
Walmart/Kmart
> >at least here, don't carry it either..
>
> Slight hint. Boat sailcloth thread works pretty well. It looks awfully
> thin, but I've got some working that has gone for 5 years!
>
> 73 jerry w8gnd
>

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 80,000 Newsgroups - 16 Different Servers! =-----

3911. Re: Off Topic -- AM Endorsement for ARRL WAS Award

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-21 21:25:19 UTC
From: Art <winterbauer@purplemountain.net>
Message-ID: <3ddd54ba@news.starnetinc.com>
Source record: 36734

Is there any special reason why an ARRL-sponsored WAS (for AM or any other mode) is more valuable than one sponsored by some other group? Wallpaper is wallpaper. Isn't there a fellow someplace who will let you join an AM organization for $1? (I forget its name.) Maybe he'll print up some certificates and establish the rules for the AM WAS.

Art WA5OES

3912. WTB SX28/SX28A/SP-600

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-21 23:26:16 UTC
From: lou de beer <lou.de.beer@general.com>
Message-ID: <utqqqktk1t43cd@corp.supernews.com>
Source record: 36735

Iam looking for "project "SX28,SX 28A,SP-600 receivers...Due to weight soutnern cal please!!..

3913. Re: FA Heathkit SB101

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-21 23:42:05 UTC
From: dbowey@aol.com
Message-ID: <20021121184205.08963.00000193@mb-fo.aol.com>
Source record: 36736

Chuck posted:
<< Simple, if you look at the old ebay sales, you will see that
he can get $175 for the radio, and $70 for the power supply,
or he can get $225 for the combination. Which would you do? >>

Taking a lesson from this I guess I would pull the front panel from the SB101 and the power cord from the P.S. and see if I could auction them off for even more. Like the cheap screws who sell the documentation separately.

Does that cover it?

Don

3914. FS: Dowkey Relay model number 60-262842 with the external contacts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-22 00:45:23 UTC
From: NZ8J <nz8j@woh.rr.com>
Message-ID: <D6fD9.2356$oc1.120619@twister.neo.rr.com>
Source record: 36737
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I have a Dowkey Relay model number 60-262842 with the external contacts. I haven't used it in years.
One of the 110v terminals came loose and it was fixed with a short piece of wire
soldered to it and then some epoxy put around it. It worked fine..
I will ship it priority mail for $30. Can send a pic if interested
Thanks and 73's
Tim
NZ8J

3915. Heathkit HM102 SWR/Power meter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-22 01:57:01 UTC
From: Bill <radio@despammed.com>
Message-ID: <ark2tm02fq9@enews4.newsguy.com>
Source record: 36738
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

This Heathkit HM102 SWR/Power meter will match the SB and HW series of equipment. Seems to be going cheap.
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4671&item=802575156

3916. Manual Needed for Heathkit FMO-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-22 02:59:26 UTC
From: David Honeycutt <dhoneycutt@p-highresort.com>
Message-ID: <ark6kdklf1@iruka.swcp.com>
Source record: 36739
Cross-posted to: rec.antiques.radio+phono,rec.audio.tubes,rec.radio.amateur.boatanchors,sci.electronics.repair

Hello Group,

If you have a manual for a Heathkit FMO-1 FM Generator, please sell me a photocopy or point me to where I can locate one.

Thank you,
David Honeycutt

3917. Re: Heathkit HM102 SWR/Power meter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-22 03:21:08 UTC
From: dbowey@aol.com
Message-ID: <20021121222108.05684.00000115@mb-fc.aol.com>
Source record: 36740

Bill posted:
<< This Heathkit HM102 SWR/Power meter will match the SB and HW series of equipment. Seems to be going cheap.
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4671&item=802575156 >>

Actually, it doesn't seem to be going at all. Pull the knobs and sell them separately to get more.

Don

3918. Re: Manual Needed for Heathkit FMO-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-22 03:37:46 UTC
From: Jeffrey D Angus <jangus@socal.rr.com>
Message-ID: <3DDDA600.3010000@socal.rr.com>
Source record: 36741
Cross-posted to: rec.antiques.radio+phono,rec.audio.tubes,rec.radio.amateur.boatanchors,sci.electronics.repair

David Honeycutt wrote:

>If you have a manual for a Heathkit FMO-1 FM Generator, please sell me a
>photocopy or point me to where I can locate one.
>
I was going to sesnd you over to the Heathkit circuit archives.
http://www.circuitarchive.co.uk/heath.htm
But they don't have that model listed.

Jeff

--
"They that can give up essential liberty to obtain a little temporary
safety deserve neither liberty nor safety." Benjamin Franklin
"A life lived in fear is a life half lived."
Tara Morice as Fran, from the movie "Strictly Ballroom"

3919. Re: FA Heathkit SB101

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-22 03:44:40 UTC
From: Chuck Harris <cfharris@erols.com>
Message-ID: <ark97bhp1@bob.news.rcn.net>
Source record: 36742

Don,

I don't like it, I just report the facts. If you look at the
auctions, you will see that the power cords, mikes, and manuals usually
do come separated from the radios and power supplies. CW
filters very often are removed and sold separately from the
rest of the SB-101/2. Power supplies are removed from speaker
enclosures and sold separately. (Just like Heath did originally)

These folks own the radios. They bought them from widows for
$5 or $10 bucks, and then separated them up for ebay. It
has become a big business. Just look at the guys who sell
SB stuff on a continual basis.

How they sell them is pretty much their own business. Whether
you buy them that way, is your business. Me, I'd rather find
a complete station at a hamfest.

-Chuck, WA3UQV

Dbowey wrote:

> Chuck posted:
> << Simple, if you look at the old ebay sales, you will see that
> he can get $175 for the radio, and $70 for the power supply,
> or he can get $225 for the combination. Which would you do? >>
>
> Taking a lesson from this I guess I would pull the front panel from
> the SB101
> and the power cord from the P.S. and see if I could auction them off
> for even
> more. Like the cheap screws who sell the documentation separately.
>
> Does that cover it?
>
> Don
>

3920. Re: REPOST: FT-480R repair help/advice needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-22 03:53:32 UTC
From: "Gary \"Joe\" Mayfield" <gary_mayfield@hotmail.com>
Message-ID: <utraj83ka6hgea@corp.supernews.com>
Source record: 36743

Another thougt. Is there a hardware reset on the CPU (not just power down and up)? If I remember there was a FT-780R as well. I am sure they had the same CPU. Your radio seems to think it is a 780R.

Joe
"David Hatch" <kd7cdg@painfullyObvious.arrl.net> wrote in message news:Xns92CD69B93hatchdavidticom@157.170.133.115...
> "Richard J" <no_spam@please.com> wrote in <arh2p8$6oa$1@news.lth.se>:
>
> >CPU legs : CLK is constant high,
>
>
> This us usually bad. Most CPU's need a clock signal running in
> order to do anything. There may be a metal can with a crystal or
> complete oscillator in it. I'd look to see where the clock signal
> should be coming from.
>
> --
> David Hatch
> KR7DH
> Design Engineering Whipping Boy
> Texas Instruments - Tucson

3921. Re: Manual Needed for Heathkit FMO-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-22 04:26:25 UTC
From: Jeff Liebermann <jeffl@comix.santa-cruz.ca.us>
Message-ID: <nacrtugq5lr6uacjga71ve7o5p527dmpik@4ax.com>
Source record: 36595
Cross-posted to: rec.antiques.radio+phono,rec.audio.tubes,rec.radio.amateur.boatanchors,sci.electronics.repair

On Thu, 21 Nov 2002 19:59:26 -0700, "David Honeycutt"
<dhoneycutt@p-highresort.com> wrote:

>If you have a manual for a Heathkit FMO-1 FM Generator, please sell me a
>photocopy or point me to where I can locate one.

http://www.sarrio.com/sarrio/rsman2.html $22

http://www.w7fg.com/cgibin/cat.cgi?find=H $18

Amazing what you can find using Google.

--
Jeff Liebermann 150 Felker St #D Santa Cruz CA 95060
(831)421-6491 pgr (831)336-2558 home
http://www.LearnByDestroying.com WB6SSY
jeffl@comix.santa-cruz.ca.us jeffl@cruzio.com

3922. Re: HRO-60 vs. NC-183D?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-22 04:37:56 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20021121233756.20031.00000804@mb-cm.aol.com>
Source record: 36594

In article <ardli4$4e5$0@198.69.29.144>, K2AME@netheaven.com writes:

>Along
>with the HRO-50, the NC-303, the Aussie 'HRO-5', the NC-125, and the
>R-123 (is # correct?) there is a good National quorum here.

An Aussie HRO-5? How about that! I had one, missing some parts but with a good set of coils, and traded it to Bob Roehrig in Batavia, IL (K9xxx), who restored it. So there are at least two of these strange sets in the USA?

Speaking of Nationals, Bob also repaired the first NC-173 I owned, after I traded it to him. Since then I've gotten another 173. It's a nice feeling, nice looking radio with linear tuning scales (really -- take a look!). A 183D would be something to have.

But I really should get my HRO-60 working first. 73, Mike K. AA1UK

Oscar loves trash, but hates Spam! Delete him to reply to me.

3923. Re: Manual Needed for Heathkit FMO-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-22 05:09:59 UTC
From: Jeffrey D Angus <jangus@socal.rr.com>
Message-ID: <3DDDBB9D.1040509@socal.rr.com>
Source record: 36596
Cross-posted to: rec.antiques.radio+phono,rec.audio.tubes,rec.radio.amateur.boatanchors,sci.electronics.repair

Jeff Liebermann wrote:

>On Thu, 21 Nov 2002 19:59:26 -0700, "David Honeycutt"
><dhoneycutt@p-highresort.com> wrote:
>
>
>
>>If you have a manual for a Heathkit FMO-1 FM Generator, please sell me a
>>photocopy or point me to where I can locate one.
>>
>>
>
>http://www.sarrio.com/sarrio/rsman2.html $22
>
Buy it from Sarrio if you don't mind missing pages and copies upside
down or out of order.

>http://www.w7fg.com/cgibin/cat.cgi?find=H $18
>
>Amazing what you can find using Google.
>
>
>
>

--
"They that can give up essential liberty to obtain a little temporary
safety deserve neither liberty nor safety." Benjamin Franklin
"A life lived in fear is a life half lived."
Tara Morice as Fran, from the movie "Strictly Ballroom"

3924. Re: LEGAL CABLE DESCRAMBLER mmmmmmmmmmmmmmmmmmmmm mmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmm mmmmmmmmmmmmm

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-22 07:07:09 UTC
From: jeff <w5omr-anti-spam@w5omr.antispam.shacknet.nu>
Message-ID: <xIkD9.18333$Gc.503157@twister.austin.rr.com>
Source record: 36597
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors

```
> > There was a guy busted by the FBI in Pittsburgh in the past week for selling
> > illegal "modified" cable Descramblers. They caught him selling them on
> > E-Bay. He could have gotten 20+ years, but they lightened his sentence to
> > about 7+ for his furnishing all his "customers" addresses.......... So, go
> > ahead, sell or buy the junk..... We'll be feeding you in the Pen!
> >
> > That will be YOUR free lunch... In the Pen.

> Food for thought
>
> Heard that years ago the cable people Ko,d the t.v. sync
> of a users t.v.to mess up (scramble)the picture.
> If a user restored the internal sync operation to view
> the picture is it he who goes to prison or the offending
> cable company?
> Art
> ( a designated thief per Clark)

If you're subscribed to a service, which then, in turn, sends a signal down a
cable to a converter box, then into your television, then there's nothing you
can legally do, since you're bound by contract to that company, for it's
service.

When the signal supplier (the cable company) sends a signal, it's multi-plexed
at the source, and certain programs being fed into the multi-plexed signal are
scrambled, then there's nothing -legal- you can do to unscramble it.

*IF*, however, you were receiving cable signals off the AIR... afaik (as far as
I know) the only frequencies you can not -legally- receive is 800Mc cell phone
stuff. Cable Max used to be one of those -over-the-air- coble companies.

--
73 = Best Regards,
```

3925. FS: SK-410 & SK-400

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-22 14:14:21 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <1ZqD9.20235$vM1.1445597@bgtnsc04-news.ops.worldnet.att.net>
Source record: 36598

EIMAC : SK-410 AND SK-400 air socket on ebay:

check seller heytubeguy

3926. FA..4 KENRAD 5U4G-s

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-22 15:46:46 UTC
From: robco@optonline.net
Message-ID: <71vstus45kbdpcbv4de1ntufjuvfska1st@4ax.com>
Source record: 36599

http://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&category=14947&item=1791202867&rd=1

3927. FA ICOM, HALLICRAFTERS, BIRD, CSI AUTOPATCH and other things

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-22 20:13:17 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3DDE8FDD.E0F7A4D2@ckradio.net>
Source record: 36600

http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=ve3ngw

3928. FS: HQ-140X Parts Chassis

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-22 22:26:01 UTC
From: Ron Eisenbrey <ab5wg@mylinuxisp.com>
Message-ID: <3ddeaedf$1@news3.mylinuxisp.com>
Source record: 36601

HQ-140X receiver parts chassis, no cabinet. Missing the two tuning dials.
Everything else is there. $25 plus shipping from 77478.

Thanks,

Ron, AB5WG

3929. Original Heathkit TX-1 Apache parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-22 23:08:08 UTC
From: Al Link <K4ICL@Charter.net>
Message-ID: <utte8lpbdusr62@corp.supernews.com>
Source record: 36602

Apache Owners and rebuilders:

The following Original Heathkit TX-1 Apache parts are currently available:

Audio preamp transformers, $5.00
Chassis control hardware, $8.00
Drum and related assembly, $8.00
Driver band switch, $5.00
Final band switch, $9.00
Final loading condenser, $8.00
Final tuning condenser, $9.00
HV plate transformer, $29.00
HV power supply choke, $ 27.00
Meter switch, $5.00
Meter, $ 8.00
Meter mount with pilot light sockets, $2.00
One pair of good 6146A tubes (tested good), $18.00
Various pots, switches and other controls, $2.00 ea
6146 tube sockets, $2.00 ea

Inquire about any minor parts you do not see above.

Email your needs and zip code. Specify Heathkit part number, if you have it.

Above prices do not include shipping. NO out of country shipping is
available.

Cheers,

AL
K4ICL

3930. FA Hallicrafters PM-23 Speaker/end this weekend

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-22 23:23:32 UTC
From: Charles Hugg <chashugg@earthlink.net>
Message-ID: <U%yD9.4927$It3.432337@newsread2.prod.itd.earthlink.net>
Source record: 36603

Please see my Hallicrafters PM-23 Speaker up for auction. It ends this
weekend.
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=802790145&ssPageName=ADME
:B:LC:US:1
Thanks, Charlie Hugg, K5MBX

3931. WTB non working radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-22 23:25:22 UTC
From: gip11@yahoo.com
Message-ID: <e1848381.0211221525.363c0a56@posting.google.com>
Source record: 36604

Looking for a "project" receiver or transceiver, tube or solid state.
Please email me with info, thanks

gip11@yahoo.com

3932. Re: LEGAL CABLE DESCRAMBLER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-22 23:58:52 UTC
From: Artie DeCoe <Artie@dcoe.net>
Message-ID: <ErudnePRUewZWUOgXTWcoQ@comcast.com>
Source record: 36605
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors

Why yes, it is so legal that he has to spell certain words with extra
p.u.n.c.t.u.a.t.i.o.n so search engines don't "hit" on them and rat him out.
I took them all out, so I hope this helps:

> <iwggio@sewrwq32.com> wrote in message
> news:mLjC9.185684$LK5.3271077@newsfeed.slurp.net...
> > L.EGAL CABLE TV DESCRAMBLER
> >
> > Want to watch Sporting Events?--Movies?--Pay-Per-View??
> >
> > *This is the Famous R-O Shack TV Descrambler
> > You can assemble it from Radio Shack parts for about $12 to $15.
> >
> > We Send You:
> > 1, E-Z To follow Assembly Instructions.
> > 2. E-Z To read Original Drawings.
> > 3. Total Parts List.
> >
> > **** PLUS SOMETHING NEW YOU MUST HAVE! ****
> > Something you can't do without.
> >
> > THE UP-TO-DATE 6 PAGE REPORT:
> > USING A DESCRAMBLER LEGALLY
> >
> > Warning: You should not build a TV Descrambler
> > without reading this report first.
> >
> > Frequently Asked Questions--CABLE TV DESCRAMBLER
> >
> > Q: Will the descrambler work on Fiber, TCI,
> > Jarrod and satellite systems?
> > A: The answer is YES. In respect to satellite,
> > you just get more stuff! There is one exception:
> > The descrambler will not work with DSS satellite.
> >
> > Q: Do I need a converter box?
> > A: This plan works with or without a converter box.
> > Specific instructions are included in the plans for each!
> > Q: Can the cable company detect that I have the descrambler?
> >
> > A: No, the signal descrambles right at the box and does
> > not move back through the line!
> >

> > Q: Do I have to alter my existing cable system,
> > television or VCR?
> > A: The answer is no!
> >
> > Q: Does this work with my remote control?
> > A: The answer is yes. The descrambler is
> > manually controlled--but very easy to use!
> >
> > Q: Can you email me the plans?
> > A: No the program comes with an easy to follow picture guide.
> >
> > Q: Does this work everywhere across the country?
> > A: Yes, everywhere in the USA plus England,
> > Brazil, Canada and other countries!
> >
> > Q: Is this deal guaranteed?
> > A: Yes, if you are unhappy for any reason we will refund your money.
> >
> > Q: When I order, when will I get my package?
> > A: We mail out all orders within 24 hours of receiving them.
> >
> > Q: How much does it cost to get the instruction
> > plans, the easy to follow diagram, and most
> > important of all the "Using a Descrambler LEGALLY Report".
> > A: You get the complete 6 page report and instruction package all for
> just--$10.00
> >
> > Q: How do I order?
> > A: Fill out form below and send it, along
> > with your $10.00 payment to:
> >
> > SMG PUBLISHING INC
> > 1340 East Vine Str #218
> > Kissimmee Fl 34744
> >
> > (Cash, Check or Money Order.)
> >
> > (Florida residents include 7% Florida State Sales Tax)
> >
> > (All orders outside the U.S.A. add $5.00)
> >
> >
> > PRINT YOUR:
> >
> > NAME_____
> >
> > ADDRESS_____
> >
> > CITY/STATE/ZIP_____
> >

> > E-MAIl ADDRESS_____
> >
> > We are NOT ASSOCIATED in any way with RADIOSHACK.
> > Neither the design nor instructions were developed
> > by, are sold by, or are endorsed by RadioShack.
> > Parts for this fine-tuning device are available
> > at many electronics stores (including Radio Shack)
> > This is not a Radio Shack product.
> >
>
yqpwwynlgbtnzscoydmvuqykkgcqjunlrtcqvirkbiwftbkvloerqzhmdmoxltzwvwwscctvtcwn
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xkvyqforhffbmvudxsttykuuqgbwyrncnrsdclkmsgyidtoywpbforomnpvqeoqpovhkgrntbyvk
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> yykckvhujcphujfzdwewnxvwvfhvmkxmurmylvxdljdrtxhyzdwlplzi
> >
>
>
>

3933. PP-4763 question?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-23 00:04:38 UTC
From: K3HVG <jeepp@erols.com>
Message-ID: <3DDEC616.9037F563@erols.com>
Source record: 36606

I have 4 (yeah...4) PP-4763s. Three are "A" models and one is a straight one. These supplies will not carry a rig with high starting current (GRC-19, et al). I've tried the boot-strap battery trick, but the supply breakers are just too quick acting. I'm told that the straight model with the single circuit breaker does a better job. Mine may trip later, but not by much. My question (or idea) is, would it be feasible to bypass the breaker (and its control coil) and use some SB fuses, appropriately rated. Yes, the supply may sag, but it may hold until the dynamotor comes up to speed. I run one of my GRC-19s with a Marine Corps supply. Its sags down to about 20 volts, but recovers nicely. I wonder if the 4763's might be able to hack it with the above mod? Thanks for the read.

3934. WTB-VHF PASS CAVITIES

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-23 01:39:07 UTC
From: n2ion@aol.com
Message-ID: <20021122203907.05475.00003118@mb-mq.aol.com>
Source record: 36607

I NEED 2 OR 3 VHF 1/4 WAVE PASS CAVITIES. I'M ON A LIMITED BUDGET. IF YOU CAN HELP ME OUT, EMAIL.

THANKS IN ADVANCE

3935. Re: LEGAL CABLE DESCRAMBLER mmmmmmmmmmm...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-23 01:54:19 UTC
From: SHITPANTS@webtv.net
Message-ID: <18035-3DDEDFCB-494@storefull-2195.public.lawson.webtv.net>
Source record: 36609

Jeez,Caught,convicted,and sentenced in 1 week?Maybe the fcc should take lessons!...Mark

3936. Re: F S collins manual and data sheets

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-23 02:11:08 UTC
From: Henry Kolesnik <wd5jfr@oklahoma.net>
Message-ID: <uttou485cas7c5@corp.supernews.com>
Source record: 36608

I'' take them i fyou still ahve them.
tnx
hank wd5jfr
"Johnyk78" <johnyk78@aol.com> wrote in message
news:20021120133812.01499.00000014@mb-cr.aol.com...
> i am cleaning out my files collins files contain approx 15 lbs of
service
> and field data sheets modifications etc partial manuals for 75s3b 32s3a
> 516f2
> 312b5 312b4 i would ship allfor $30 if you are into collins this could
be
> benificial also has service notes for replacing relays for upgrade.

3937. Dial Cord Available

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-23 03:04:39 UTC
From: mailfrmpa@aol.com
Message-ID: <20021122220439.29397.00000077@mb-cb.aol.com>
Source record: 36610

This was a new site to me. Perhaps there are others who have not seen it before as well. radiodaze.com

3938. Re: WTB non working radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-23 04:41:05 UTC
From: Wayne Faris <wfaris@inebraska.com>
Message-ID: <3DDF06E1.A8842524@inebraska.com>
Source record: 36611

I have an old Galaxy III sitting here I would be willing to part with
for a reasonable price. I have the transciever, the ac supply, the
optional speaker cabinet/power supply enclosure, the original hand mike
and the operating/service manual. It is in rough shape, but it does
barely work. It receives poorly and does tune up just fine, but there is
no output audio. The consensus of folks more skilled in radio repair than
I is that the primary problem is that many of the resistors (and some of
the caps) have changed
value over the years and need to be replaced. With the comprehensive
detail in
the manual, this reworking should be no real problem for anyone with
basic soldering skills and the ability to use a vom. It is not real
pretty. The faceplate is clean, but the case has some scratches that
could be easily touched up. The speaker console has apparently be
dropped at some point and is out of square but should be easy to bend
back into shape. Again some scratches. I picked this up an auction as a
winter project, but I have not had the time to mess with it. I will let
the thing go for $75 plus shipping from Lincoln, Nebraska 68504. I am
looking for a 10 meter mobile ssb rig such as an HTX-100 or HTX-10, if by
some remote posibility you have one of those to trade.

Wayne L. Faris, KEï¿½BZ
gip11 wrote:

> Looking for a "project" receiver or transceiver, tube or solid state.
> Please email me with info, thanks
>
> gip11@yahoo.com

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 80,000 Newsgroups - 16 Different Servers! =-----

3939. WTB: 80m xtal

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-23 04:47:46 UTC
From: Bill M <"exray\\@n-o- .caribe.net>">
Message-ID: <utu23q8mrsrl7c@corp.supernews.com>
Source record: 36612

Looking for an FT-243 type somewhere between 3500 and 3520 kcs. Anybody have a spare (or two)?

TIA,
Bill WX4A

3940. Re: Visualize a post-christian era! 4ETE

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-23 06:12:42 UTC
From: wbelsito@aol.com
Message-ID: <20021123011242.14948.00000113@mb-cd.aol.com>
Source record: 36613

not funny

3941. WTB Keyer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-23 09:20:29 UTC
From: Paul Cooper <plcooper@starband.net>
Message-ID: <3DDF486B.3020006@starband.net>
Source record: 36614

WTB Heath HD-10 Keyer in good condx.

Paul, K6PY

3942. hf aircraft tx fs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-23 09:29:50 UTC
From: G4BXD@qsl.net
Message-ID: <3ddf46fc.546711@news.compuserve.com>
Source record: 36615

ERT 281. HF, 100W AM/CW,

French made Aircraft transmitter, very nice condition,
perfect inside.

picture at: [http://www.qsl.net/g4bxd/g4bxd1.htm]

50 Pound. (plus pp)

Ben G4BXD

3943. MII sets FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-23 09:29:51 UTC
From: G4BXD@qsl.net
Message-ID: <3ddf46f7.541294@news.compuserve.com>
Source record: 36616

CPRC-26, handset, whip, webbing bag, earth lead,
instruction plate, good condx, £40

plus pp if needed. contact Ben direct on G4BXD@qsl.net

3944. WS19 FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-23 09:29:56 UTC
From: G4BXD@qsl.net
Message-ID: <3ddf4667.397200@news.compuserve.com>
Source record: 36617

WS 19, MK II

very nice condx, front is fine. slight moddification.

power and tel/mic connectors changed, extra control pot lower left but

easily removded. All other controls ok, some knobs different but not
really too great a prob to replace, internally looks complete, with
vhf section, all valves except back two in i/c sction.

not tested, s.a.s.

£60 plus postage.

WS19 control box No 2, as new.. £10

Ben G4BXD.

3945. FA: Heathkit SB101 - last day

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-23 13:23:51 UTC
From: Bill <radio@despammed.com>
Message-ID: <arnvhg055d@enews1.newsguy.com>
Source record: 36619
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

The reserve is $100.
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=802573139

3946. FA: Heathkit HP23B - last day

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-23 13:25:00 UTC
From: Bill <radio@despammed.com>
Message-ID: <arnvjm059b@enews1.newsguy.com>
Source record: 36618

The reserve is $50 and it comes with the wires and plugs.
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4671&item=802574306

3947. FA: Heathkit HM102 SWR/PWR Meter - last day

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-23 13:28:01 UTC
From: Bill <radio@despammed.com>
Message-ID: <arnvpa05gc@enews1.newsguy.com>
Source record: 36620
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Reserve is $30.
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4671&item=802575156

3948. FA: EV 638 desk mic - last day

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-23 13:29:19 UTC
From: Bill <radio@despammed.com>
Message-ID: <arnvro05it@enews1.newsguy.com>
Source record: 36621
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Reserve is $30. Has Heathkit 2-pin plug on it.
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4671&item=802577151

3949. kenwood TH-79A Dual band HT

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-23 14:23:41 UTC
From: DAVE & SHANNA CRASE <crase1@alltel.net>
Message-ID: <NbMD9.808$4s6.758133@news.alltel.net>
Source record: 36622

For Sale kenwood TH-79A Dual band HT. Comes with good battery and charger and ANT. . Orginal box and manual. will also do cross band repeat $200.00 shipped to your usa addess email crase1@alltel.net
international orders will be charged for shipping

3950. FS: 0.001 uF at 2500V Capacitors

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-23 14:34:29 UTC
From: Sidevalve <Sabbatai_zvi@hotmail.com>
Message-ID: <2d4vtu8kjdrpj8gvbe1ck6bqdldsi28qi4@4ax.com>
Source record: 36623
Cross-posted to: alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.boatanchors

FOR SALE:

New Sangamo postage stamp style capacitors. Brown Bakelite with round solder terminals.

0.001 uF = 1000 pF at 2500 Volts DC.

Excellent.

$2.50 each or 10 for $20.00
plus postage.

E-mail me to arrange purchase

3951. Re: 0.001 uF at 2500V Capacitors

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-23 15:43:18 UTC
From: Reg Edwards <g4fgq.regp@btinternet.com>
Message-ID: <aro7mm$942$1@sparta.btinternet.com>
Source record: 36624
Cross-posted to: alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.boatanchors

The type of dielectric is far more important than the colour. Why the secrecy ? Or don't you know ?

3952. Re: One Drake 4-Line knob AVAILABLE

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-23 15:50:35 UTC
From: "G. Beat" <gregory.beat.nospam@spam.attbi.com>
Message-ID: <ftND9.120905$1O2.8092@sccrnsc04>
Source record: 36625
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.swap

These are readily available.

One gentleman has been selling them on eBay, but can be found at
Caltronics, a California parts distributors.

http://www.caltronix.com/catalog/cat89.htm (near bottom of page)

Part number 50-131 (which is .625 in diameter)
I "think" the Drake knob was this size

They also have a 50-132 with is .750 in diameter

73 de Greg
W9GB

a.. Started in 1973 in Canoga Park California with approximately 200
products.
a.. Publish both the Caltronics Catalog and the Private Label version.
a.. Specialize in both Caltronics Brand and distributing nationally branded
products using their name and logos.
a.. Expanded product line to include over 20,000 items.
a.. Developed innovative and practical packaging to better serve our
customers.
a.. Merged with Interstate Group in November 2000 and moved to a larger
facility in Torrance California.
.

"K5DH" <k5dh@raytheon.com> wrote in message
news:j2bC9.60$Z74.558@dfw-service2.ext.raytheon.com...
> I need to buy one Drake 4-line bar knob, set-screw style,
> to replace a missing one on the R-4B that I'm restoring.
> Might be able to use the push-on style if set-screw style
> is unavailable.
>
> Please help! :)
>
> 73,
> Dean K5DH
>

3953. FS: Two Amperex 8233 Tubes Gold Pins

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-23 17:48:18 UTC
From: mnowlen@comcast.net
Message-ID: <3ddfbf3d.311553279@news.va.comcast.giganews.com>
Source record: 36626
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,misc.industry.electronics.marketplace

Two hard to find Amperex 8233 tubes with Gold Pins. Tubes were
removed from service. Sold as - is or send Hickock or TV-7 settings
for testing.

$20 for both + $5.25 Priority in US or Actual Parcel Post Charges.
(Send Zip code)

Please e-mail reply.

Thanks,
Mike Nowlen
mnowlen@comcast.net

3954. WANTED: General Radio Power Supply Model 1262-B

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-23 17:49:56 UTC
From: mnowlen@comcast.net
Message-ID: <3ddfbf95.311641606@news.va.comcast.giganews.com>
Source record: 36627
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,misc.industry.electronics.marketplace,sci.electronics.equipment

Wanted dead or alive.
Please email with condition and price.
Thanks.

Mike Nowlen WB4UKB
mnowlen@comcast.net

3955. FS: Hallicrafters S-107 Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-23 18:24:49 UTC
From: "M.M." <junquemaile@cox.net>
Message-ID: <Xns92CF743E2ADDDnobodynowhere@68.6.19.6>
Source record: 36628

For Sale: Hallicrafters S-107 receiver. Covers .550 to 31 Mc. and 48 to 54 Mc. Decent condition altho some of the lettering on the chrome strip on the front panel is worn off. Powers up and receives signals but it can use some TLC, probably some new caps and an alignment. All original, no mods that I can see. It's the Mark 1 model. Pictures available on request. $55 shipped to US addresses.

Email for more info...

3956. FA: BOATANCHOR CABINET (SP-600 , 390 , etc)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-23 18:32:16 UTC
From: Ronald Oberloh <wa0kds@yahoo.com>
Message-ID: <3DDFC9AE.CCCC851F@yahoo.com>
Source record: 36629

LINK:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=1502&item=1940694846&rd=1

If you think the price is to high I will be relisting it if it doesn't
sell with a lower start.

Thanks
Ron WA0KDS

3957. FS:UTC, LS-151 XFMR

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-23 19:48:14 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <2YQD9.28399$hK4.2447333@bgtnsc05-news.ops.worldnet.att.net>
Source record: 36630

NOS, never used UTC LS-151 matching transformer see at
cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1941016759&ssPageName=ADME:B:LC:
US:1

or seller heytubeguy

3958. FS: transmitting valves

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-23 19:58:01 UTC
From: arnoldg@c2i.net
Message-ID: <3ddfddca.40038450@news1.c2i.net>
Source record: 36631

Hello,

Various types of transmitting valves are always in stock

4-65A 801 807 813 830 1625
4-125 802 809 814 832A 6146
4-250 803 810 815 837 6159
4-400 804 811 829B 843 5894
572B

QQE 03/12 QQE 06/40 etc. etc.

Visit our web site for more information, pictures and prices.
www.demostenes.no

Best regards,

Arnold Goks&#65533;yr
- manager -
DEMOSTENES - N6899 Balestrand, Norway
Tlf. +47 5769 1340 Fax +47 5769 1267
http://www.demostenes.no

Thousands of different valves in stock as well as
sockets,transformers,books,caps,resistors and
other components. Web site is updated every week.
You can order on-line.

3959. mil atu wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-23 20:38:42 UTC
From: G4BXD@qsl.net
Message-ID: <3ddfe5ae.1651480@news.compuserve.com>
Source record: 36632

WANTED:

ATU for type 53 transmitter, 78 receiver station.

see picture at the bottom of Quartermasters page:

www.qsl.net/g4bxd/g4bxd7.htm

any leads appriciated.

Ben G4BXD.

3960. FS: JENSEN 8" ROUND SPEAKER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-24 00:04:09 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <ZHUD9.28715$hK4.2475311@bgtnsc05-news.ops.worldnet.att.net>
Source record: 36633

Near mint Jensen 8" speaker + other goodies. On ebay under seller
heytubeguy

3961. Drake C4 console

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-24 00:44:29 UTC
From: Jim Warner <jpwarner@gte.net>
Message-ID: <NhVD9.10864$hi6.840@nwrddc02.gnilink.net>
Source record: 36634

Good condition, everything works. Manual included. $275
Jim WA9Z

3962. Drake B-Line

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-24 00:53:15 UTC
From: Jim Warner <jpwarner@gte.net>
Message-ID: <%pVD9.10899$hi6.1811@nwrddc02.gnilink.net>
Source record: 36635

Complete with manuals and interconnect cable set. All front panels and knobs very nice. Covers are all straight, but could use refinish. All electrically sound, but could use a touch-up of alignment. Full output Sylvania 6JB6's. $400 + multiple container shipping and insurance.
Jim WA9Z
815-825-2522 til 9pm CST

3963. FS:TR-4 xcvr parts or restore

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-24 00:57:02 UTC
From: Jim Warner <jpwarner@gte.net>
Message-ID: <ytVD9.10916$hi6.5804@nwrddc02.gnilink.net>
Source record: 36636

Complete TR-4 xcvr unit with tube compliment. Parts or restoration project.
Very restorable. $90 + UPS
Jim WA9Z
815-825-2522 til 9pm CST

3964. Johnson "whiteface" tube CB

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-24 01:06:53 UTC
From: Jim Warner <jpwarner@gte.net>
Message-ID: <NCVD9.10958$hi6.1530@nwrddc02.gnilink.net>
Source record: 36637

Excellent chrome face. 5ch unit, AC corded, with correct palm microphone. Great little rig for 29.010 AM but lost interest in persuing. Works with supplied CB xtals. Includes Sams Vol.1 service manual(probably worth more than the radio) $70 + shipping
Jim WA9Z
815-825-2522 til 9pm CST

3965. Collins 30S-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-24 01:15:29 UTC
From: Jim Warner <jpwarner@gte.net>
Message-ID: <RKVD9.10997$hi6.5588@nwrddc02.gnilink.net>
Source record: 36638

Winged with manual and new spare tube. Very clean. $1800
trades for Mopar E-body(Cuda-Challenger) parts. Can drive a ways
for the right deal.
Jim WA9Z
815-825-2522 til 9pm CST

3966. Trade Atlas 215 for ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-24 02:06:21 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <xuWD9.6743$It3.642718@newsread2.prod.itd.earthlink.net>
Source record: 36639

Looking for something different.
My Atlas 215 for ?

--
Best regards, Frank
VOICE: 630-924-1600
FAX: 630-924-1668
24/7 CELL: 630-890-5421
HOME: 630-653-9090

3967. FS: Heathkit SB-313 Solid-State Receiver with SSB/AM/CW Filters

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-24 03:25:37 UTC
From: p34901@hotmail.com
Message-ID: <694df9e0.0211231925.30926cc@posting.google.com>
Source record: 36640

FS: A Very Rare Heathkit SB-313 Solid-State Receiver with SSB/AM/CW Filters.
Very nice condition both cosmetically and electrically. Asking $300 + shipping
or trade with a HF Transceiver. Photos and other info availabel upon request.

3968. lafayette tube scanner question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-24 05:59:40 UTC
From: Kevin KC8GAB <kc8gab@yahoo.com>
Message-ID: <gVZD9.2587$Kw6.1542363@newssrv26.news.prodigy.com>
Source record: 36641

Hi all,

I just acquired a Lafayette tube police band scanner (fm 150-175 MHz) model # HE-99. Does anyone have any info on this radio? I have scoured the web and groups with no avail. I would love a schematic, manual or any info available! I think it was made in early 60's. I would like to restore it.

Thanks!
Kevin

3969. RCA TRANS TUBE MANUAL

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-24 13:08:32 UTC
From: robco@optonline.net
Message-ID: <4gu1uu07u3r5qemr7alk77o7pvfbve574n@4ax.com>
Source record: 36642

FA...RCA TRANSMITTING TUBE MANUAL.....

http://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4675&item=1940122536&rd=1

3970. WTB: FT-707

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-24 13:31:42 UTC
From: Ward <clawman@allwest.net>
Message-ID: <uu1rkpbbjagq57@corp.supernews.com>
Source record: 36645

I am looking for a nice FT-707.. will consider trades or what-ever...

Thanks

Ward (WB6DNE-Evanston Wyoming)

3971. 12 pin Jones wantd

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-24 13:43:23 UTC
From: G4BXD@qsl.net
Message-ID: <3de0d6df.2153468@news.compuserve.com>
Source record: 36643

As per title.

I am looking for a 12 pin Jones Socket, just the insert will
suffice, I do not need the cover.

can anyone help ?

regards, Ben G4BXD.

3972. Re: 12 pin Jones wantd

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-24 15:32:58 UTC
From: Chuck Harris <cfharris@erols.com>
Message-ID: <arqrfjofc1@bob.news.rcn.net>
Source record: 36646

Sure, I can help.

There are about 6 different variations of the 12 pin
Jones Socket. Not including the 3 different pin
sizes used.

Next time you post, And I am sure there will be a next
time, post a simple ascii picture of the pin configuration,
and measure the pin width.

```
|-----
------
```

or

```
|||---
|||---
```

```
|---
|---
|---
```

73,

Chuck, WA3UQV

milradio wrote:

> As per title.
>
> I am looking for a 12 pin Jones Socket, just the insert will
> suffice, I do not need the cover.
>
> can anyone help ?
>
> regards, Ben G4BXD.

3973. Value for NCX-5A, PS, Ext VFO

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-24 15:51:05 UTC
From: W4UDX <w4udxnospam@juno.com>
Message-ID: <iy5E9.41863$%j3.5512@news.bellsouth.net>
Source record: 36644

What is the resale value on a National NCX-5A (improved version) with the matching external VFO and PS? I had this setup years ago and it was a lot of fun to use. I paid $150 for the complete set years ago and it was near mint. What would they go for now?

3974. AR88D Decals

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-24 16:58:11 UTC
From: tedwood@ornette.freeserve.co.uk
Message-ID: <7eb49faa.0211240858.2be56abc@posting.google.com>
Source record: 36647

Anyone know where I could get hold of a set of front panel decals for my AR88D?

Cheers
TW

3975. FS: Yaesu FTDX-560 transceiver- Complete - $190.00

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-24 17:12:12 UTC
From: davencinNO@SPAMtdl.com
Message-ID: <3de100a3.5166361@news.tdl.com>
Source record: 36648
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,ba.market.forsale

This radio has everything you need in one package. No linear necessary with 560 watts PEP input on SSB. Has full coverage of 80 through all four segments of 10 meters (no WARC bands tho). Built-in power supply, built-in speaker (a small radio speaker added in the top of the cabinet) and comes with a hand microphone. Plug it into the wall and hook it to an antenna and you're on the air. This radio works great, and I just checked the tubes and verified all of them 100%. Most are the original Yaesu tubes, except for the finals which are new RCA 6KD6's. I have also added a small whisper fan on the right side of the radio to keep the finals cool. Both the fan and the speaker can be removed easily if you want to return the radio to its original condition.

The cabinet is probably better than average, and the front panel is in excellent condition. Overall I'd give the radio an 8 out of 10 cosmetically. E-mail me if you want pictures of it.

I'll pack for free, you pay for shipping and insurance or can arrange for pick-up and/or delivery in Northern California.

Remove the caps to respond to the e-mail.

Dave Barnett
davencinNO@SPAMtdl.com

3976. SP-600's for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-24 17:52:32 UTC
From: Paul Mendes <pmendes@concentric.net>
Message-ID: <arr3l0$a3p@dispatch.concentric.net>
Source record: 36649

Hello all,

The following is for sale.

I will not ship but will meet you half way (within 60 mi.) or you can pickup.

I live in Smithfield, RI 02917.

Photos available.

Thank you for reading.

Qty. (1) - Hammarlund SP-600 JX-21 SERIAL NO. 21275

Works fine. With cabinet (no handles or screws) and Knight crystal cal. X-10.

$275.00

Qty. (1) - Hammarlund SP-600 JX-6 SERIAL NO. 11066

Works, partially recapped. No cabinet, no crystal deck, some dial slippage.

$125.00

3977. FA Hallicrafters and other radio stuff

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-24 19:03:09 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3DE1226D.BBCC040B@ckradio.net>
Source record: 36650

http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=ve3ngw

3978. Boatanchors from the back of the garage

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-24 21:17:34 UTC
From: don carpenter <mri@earthlink.net>
Message-ID: <OlbE9.7981$It3.800847@newsread2.prod.itd.earthlink.net>
Source record: 36651

Boatanchors or treasure, you be the judge. I need the space! What do you need?

1- KA 60 receiver for fada 41,42,44,46,47

1- very early utah speaker, no cone.

3- 1927 Kolster Power Cone Reproducer units (type a)...one is new in its original shipping case with I.B.

1- Electronics Laboratories Inc PS-1 Power supply. made for Jefferson-travis manfacturing co. 600v@250ma, 6v@1.5a, 300v@150ma.

Will break down for a part you need if nobody wants a whole unit.

Pics of all on

alt.binaries.pictures.radio

3979. Henry 2KD-5 Amp

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-24 22:08:46 UTC
From: Model Maker <modelmaker@REMOVETHISattbi.com>
Message-ID: <O5cE9.131291$1O2.8913@sccrnsc04>
Source record: 36652

I just picked up an early Henry 2KD-5 linear. Anyone know of a place on line where I can download the owners manual? My usual search methods have turned up nothing.

Thanks for any help,
Al

3980. Re: Henry 2KD-5 Amp

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-24 22:23:45 UTC
From: AC6V <ac6v@amsat.org>
Message-ID: <RjcE9.32281$ro.1242775@news2.west.cox.net>
Source record: 36653

Try RadioDans now distributes the Henry Radio line
http://www.radiodan.com/

--
I Doubt, Therefore I Might Be
73 From AC6V, Rod In Oceanside, CA
http://ac6v.com
"Model Maker" <modelmaker@REMOVETHISattbi.com> wrote in message
news:O5cE9.131291$1O2.8913@sccrnsc04...
> I just picked up an early Henry 2KD-5 linear. Anyone know of a place on
line
> where I can download the owners manual? My usual search methods have
turned
> up nothing.
>
> Thanks for any help,
> Al
>
>

3981. FA:ARC-5 Receiver (3-6 MHz) with C-131/AR

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-24 22:32:24 UTC
From: David Hollander <n7rk@cox.net>
Message-ID: <3DE153BB.D68106C6@cox.net>
Source record: 36654
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1940481379

3982. FA: W.W.II Military PE-103 Dynamotor Brushes-NOS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-24 22:32:45 UTC
From: David Hollander <n7rk@cox.net>
Message-ID: <3DE153D0.97A8F136@cox.net>
Source record: 36655
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1940482599

3983. FA: Kenwood KSC-7 Battery Rapid Charger

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-24 22:33:05 UTC
From: David Hollander <n7rk@cox.net>
Message-ID: <3DE153E4.5022B8CA@cox.net>
Source record: 36656
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1940483041

3984. FA: Heathkit T-3 Visual-Aural Signal Tracer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-24 22:33:14 UTC
From: David Hollander <n7rk@cox.net>
Message-ID: <3DE151FA.6558E1B9@cox.net>
Source record: 36657
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1790492991

3985. FA: TU-75A Transmitter Tuning Unit - New in Box!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-24 22:33:15 UTC
From: David Hollander <n7rk@cox.net>
Message-ID: <3DE1520F.1B2E8FC@cox.net>
Source record: 36658
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1940332280

3986. FA: McMurdo Silver Model 900 VOMAX VTVM

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-24 22:33:15 UTC
From: David Hollander <n7rk@cox.net>
Message-ID: <3DE15224.34025DD@cox.net>
Source record: 36660
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=738310803

3987. FA:U.S. Army Keyboard Transmitter Teletypewriter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-24 22:33:16 UTC
From: David Hollander <n7rk@cox.net>
Message-ID: <3DE15245.8C5C4943@cox.net>
Source record: 36659
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1940333130

3988. FA: Kenpro Rotator Thrust Bearing Type KS-065

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-24 22:33:16 UTC
From: David Hollander <n7rk@cox.net>
Message-ID: <3DE1525A.A9772EC@cox.net>
Source record: 36661
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1940333274

3989. FA: James Millen 90671 SWR Bridge - Rare

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-24 22:33:17 UTC
From: David Hollander <n7rk@cox.net>
Message-ID: <3DE15273.7AC91B68@cox.net>
Source record: 36662
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1940333535

3990. FA: Hy Gain LA-1 Lightning Arrestor -New in Box

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-24 22:33:17 UTC
From: David Hollander <n7rk@cox.net>
Message-ID: <3DE1528A.72B45EB@cox.net>
Source record: 36663
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1940333802

3991. FA: Dow-Key Like Coaxial Relay-New in Box

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-24 22:33:18 UTC
From: David Hollander <n7rk@cox.net>
Message-ID: <3DE152A0.63AD1A73@cox.net>
Source record: 36664
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1940334358

3992. FA: Ameco CN50 6 Meter Converter and Power Supply

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-24 22:33:19 UTC
From: David Hollander <n7rk@cox.net>
Message-ID: <3DE152B7.6F01DADC@cox.net>
Source record: 36665
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1940334514

3993. FA: Signal Corps RM-52 Remote Control Box

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-24 22:33:19 UTC
From: David Hollander <n7rk@cox.net>
Message-ID: <3DE152CF.1DC18B3E@cox.net>
Source record: 36666
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1940334820

3994. FA: Dow Key Mast Mount 3 Position Coax Switch

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-24 22:33:20 UTC
From: David Hollander <n7rk@cox.net>
Message-ID: <3DE15323.BB4459E6@cox.net>
Source record: 36667
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1940335202

3995. FA: Monarch Vernier Dial - NIB from 1960's

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-24 22:33:20 UTC
From: David Hollander <n7rk@cox.net>
Message-ID: <3DE152E7.48130F29@cox.net>
Source record: 36668
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1940335061

3996. FA: Ameco SWR Bridge Indicator and Coupler

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-24 22:33:21 UTC
From: David Hollander <n7rk@cox.net>
Message-ID: <3DE15337.32688FB1@cox.net>
Source record: 36669
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1940335391

3997. FA: M2 RC2800 Antenna Controller (Rotator) Box

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-24 22:33:21 UTC
From: David Hollander <n7rk@cox.net>
Message-ID: <3DE1539A.F2A2EDB1@cox.net>
Source record: 36670
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1940340683

3998. FA: Signal Corps Case CS-137 Crystal Holder

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-24 22:33:58 UTC
From: David Hollander <n7rk@cox.net>
Message-ID: <3DE15419.4329655D@cox.net>
Source record: 36671
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1940478009

3999. FA: Hewlett Packard HP 4342A Q-Meter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-24 22:34:34 UTC
From: David Hollander <n7rk@cox.net>
Message-ID: <3DE1543D.F6156E2E@cox.net>
Source record: 36672
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1790759940

4000. WTB: 6V6 metal version

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-24 22:57:24 UTC
From: Richard J <no_spam@please.com>
Message-ID: <arrlgpedr1@news.lth.se>
Source record: 36498

Hi group -

any tips as to where (preferably in EU) I can find a couple of 6V6 (metal can version) in good shape and at decent (low) price? I am thinking of building a "punk-ish" low-power guitar amp on a no-budget basis.

Also, I cud use some info on what preamp tube to use instead of 12AX7/12AT7 - is there a metal can version of this tube (or a similar dual-triode)?

You say - why metal tubes? Well, I want try something different... :-) - a tube amp that looks "industrial black-box" but sounds like an amp shud...

TIA /cheers /Rick, Sweden

4001. Re: REPOST: FT-480R repair help/advice needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-24 23:15:00 UTC
From: Richard J <no_spam@please.com>
Message-ID: <arrmhqems1@news.lth.se>
Source record: 36497

Funny tip, Joe - a rig with a split personality :-) - made me laugh to myself.....

But I'll look into it - not that I've seen any pointers to a CPU reset yet (have Yeasu schematic, but no datasheet for the CPU with looks custom-built (marked YEASU)...

OTOH, I've done some extensive checking on all CPU legs, and I believe it's alive. Its clock is actually running at 2,55 MHz or so, and most legs have "traffic" on them - but NIL happens when I dial. Now, this "traffic" still doesn't prove it's alive, but...

I think that something is preventing the CPU to run properly - there is no "traffic" on LATCH, CLK and DATA lines that go to the PLL unit. Bad ROM? If ROM instruxions are absent, the CPU wudn't know what to do when dial up/down is active - hence no change in display and/or PLL frequency. Basically, the CPU wudn't even "boot" (reset everything to 144.000.0) Is ROM inside CPU or external chip? Am I onto something here? Heck, I need a databook for all those chips....

Will look into it during next week, time permitting. Tnx fer the tip, Joe :-)

/73, Rick

"Gary "Joe" Mayfield" <gary_mayfield@hotmail.com> wrote in message news:utraj83ka6hgea@corp.supernews.com...
> Another thougt. Is there a hardware reset on the CPU (not just power down
> and up)? If I remember there was a FT-780R as well. I am sure they had the
> same CPU. Your radio seems to think it is a 780R.
>
> Joe
> "David Hatch" <kd7cdg@painfullyObvious.arrl.net> wrote in message
> news:Xns92CD69B93hatchdavidticom@157.170.133.115...
> > "Richard J" <no_spam@please.com> wrote in <arh2p8$6oa$1@news.lth.se>:
> >
> > >CPU legs : CLK is constant high,
> >
> >
> > This us usually bad. Most CPU's need a clock signal running in
> > order to do anything. There may be a metal can with a crystal or
> > complete oscillator in it. I'd look to see where the clock signal
> > should be coming from.
> >
> > --

> > David Hatch
> > KR7DH
> > Design Engineering Whipping Boy
> > Texas Instruments - Tucson
>
>

4002. Bozos and their E-Bay advertisements

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-25 00:31:43 UTC
From: ezela57383@aol.com
Message-ID: <20021124193143.00454.00000112@mb-fl.aol.com>
Source record: 36673

I am tired of this site being overwhelmed by these selfish clowns and their e-bay advertisements.

N7RK really takes the cake.

4003. Re: Bozos and their E-Bay advertisements

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-25 01:32:50 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <3DE17DC2.2585157D@ix.netcom.com>
Source record: 36674

EZela57383 wrote:
>
> I am tired of this site being overwhelmed by these selfish clowns...

You do NOT speak for everyone here. This is a public, unmoderated
board.
Starting a fight about clearly marked posts is NOT welcome here.
We finished this argument on this board a very long time ago
and people were gentlemen about it.
The people here are grown-ups who know how to simply ignore
or filter what they do not wish to read.
Please do not start any more pointless FA fights here.
If you don't like it, don't read it.
D.S.

4004. Trade Drake TR-4s

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-25 01:44:37 UTC
From: MSSYBIL <mssybil@bellsouth.net>
Message-ID: <M%eE9.7061$sT3.740@news.bellsouth.net>
Source record: 36675

I have two Drake tr-4s, three AC-4 PS, 1 MS-4, Shure 444 Mike to trade for SB-200 (must work- doesn't have to be "collector quality).Also have D-104, plus Turner desk mikeother mikes to go with equipment package). Or sell outright for $450 (you ship) (I will split shipping on SB-200).
228-388-4814

Joe
KF5KF (good QRZ)

4005. Re: Bozos and their E-Bay advertisements

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-25 02:02:53 UTC
From: Thinker <think@spamy.com>
Message-ID: <hxfE9.1009$az.737581@monger.newsread.com>
Source record: 36676

Did he really have to list each item separately?

See ya

PS You also do not speak for everyone here. Remember that before you post!

"David Stinson" <arc5@ix.netcom.com> wrote in message
news:3DE17DC2.2585157D@ix.netcom.com...
> EZela57383 wrote:
> >
> > I am tired of this site being overwhelmed by these selfish clowns...
>
> You do NOT speak for everyone here. This is a public, unmoderated
> board.
> Starting a fight about clearly marked posts is NOT welcome here.
> We finished this argument on this board a very long time ago
> and people were gentlemen about it.
> The people here are grown-ups who know how to simply ignore
> or filter what they do not wish to read.
> Please do not start any more pointless FA fights here.
> If you don't like it, don't read it.
> D.S.

4006. Re: Bozos and their E-Bay advertisements

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-25 02:20:21 UTC
From: Clif Holland <radio.service@verizon.net>
Message-ID: <FNfE9.22631$hi6.10370@nwrddc02.gnilink.net>
Source record: 36677

I didn't see any of them, no matter how many, FA is blocked on my 'puter...

And your problem is?????

--
Clif

"Thinker" <think@spamy.com> wrote in message
news:hxfE9.1009$az.737581@monger.newsread.com...
> Did he really have to list each item separately?
>
> See ya
>
> PS You also do not speak for everyone here. Remember that before you post!
>
>
>
> "David Stinson" <arc5@ix.netcom.com> wrote in message
> news:3DE17DC2.2585157D@ix.netcom.com...
> > EZela57383 wrote:
> > >
> > > I am tired of this site being overwhelmed by these selfish clowns...
> >
> > You do NOT speak for everyone here. This is a public, unmoderated
> > board.
> > Starting a fight about clearly marked posts is NOT welcome here.
> > We finished this argument on this board a very long time ago
> > and people were gentlemen about it.
> > The people here are grown-ups who know how to simply ignore
> > or filter what they do not wish to read.
> > Please do not start any more pointless FA fights here.
> > If you don't like it, don't read it.
> > D.S.
>
>

4007. Re: Bozos and their E-Bay advertisements

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-25 02:38:07 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <j2gE9.10570$Ho2.5354@nwrddc04.gnilink.net>
Source record: 36678

These guys are a bunch of ars*oles, your 100% right.
They dong give a dam about the hobby, just to get over on clueless widows.
These pimps buy estate lots for $200 them bust everything up a ala'carte for
even more profit.
One guy ripped apart a Heath SB station filter by filter, part by part.
The hell with them, they are all in bed together

"Burp" -Joe

"EZela57383" <ezela57383@aol.com> wrote in message
news:20021124193143.00454.00000112@mb-fl.aol.com...
> I am tired of this site being overwhelmed by these selfish clowns and
their
> e-bay advertisements.
>
> N7RK really takes the cake.

4008. Re: Bozos and their E-Bay advertisements

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-25 02:56:08 UTC
From: dan <danlx@execpc.com>
Message-ID: <3de190a0$0$1430$272ea4a1@news.execpc.com>
Source record: 36679

On Sun, 24 Nov 2002 19:32:50 -0600, David Stinson <arc5@ix.netcom.com>
wrote:

>EZela57383 wrote:
>>
>> I am tired of this site being overwhelmed by these selfish clowns...
>
>You do NOT speak for everyone here. This is a public, unmoderated
>board.
>Starting a fight about clearly marked posts is NOT welcome here.
>We finished this argument on this board a very long time ago
>and people were gentlemen about it.
>The people here are grown-ups who know how to simply ignore
>or filter what they do not wish to read.
>Please do not start any more pointless FA fights here.
>If you don't like it, don't read it.
>D.S.
Looks like you should follow your own advice. Shut up and move on.
Dan
N9JBF

I've rambled enough, back to the rocking chair. ZZZZZZZZZ
Remove left x for e-mail reply.

4009. Re: Bozos and their E-Bay advertisements

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-25 02:56:57 UTC
From: rhatley <rhatley@zero.net>
Message-ID: <m943uuo2fkgnm58i3ss5e3ks5cpbj8lek6@4ax.com>
Source record: 36680

I agree with D.S.
As long as it has FA, I don't mind.

On Sun, 24 Nov 2002 19:32:50 -0600, David Stinson <arc5@ix.netcom.com>
wrote:

>EZela57383 wrote:
>>
>> I am tired of this site being overwhelmed by these selfish clowns...

>
>You do NOT speak for everyone here. This is a public, unmoderated
>board.
>Starting a fight about clearly marked posts is NOT welcome here.
>We finished this argument on this board a very long time ago
>and people were gentlemen about it.
>The people here are grown-ups who know how to simply ignore
>or filter what they do not wish to read.
>Please do not start any more pointless FA fights here.
>If you don't like it, don't read it.
>D.S.

4010. FS: Radio Amateur Callbook, Spring 1949

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-25 03:10:27 UTC
From: Tim Richardson <ter@bellsouth.net>
Message-ID: <5053uukh3khjovcfqtd4stconh2d82ukom@4ax.com>
Source record: 36681
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.swap,rec.radio.swap

'Radio Amateur Callbook' Spring 1949
$15.00

In addition to all the US ham callsigns, this callbook includes a lot of old advertisments from the good old days of ham radio.

You can view a scan of the callbook at
<http://www.pbase.com/timrichardson>
Just click on the 'ham_radio' gallery

The callbook is complete but NOT in pristine condition. It is yellowed, has some water stains, edges and corners are worn, some tears, bent corners, musty smelling and the covers are in pretty bad shape and about to fall off as you can see from the pictures.

U.S Shipping & Handling:

$5.25 (Priority Mail)

I accept money orders, cashier's checks, personal checks (allow up to ten days to clear)

Contact Tim Richardson <ter@bellsouth.net>

4011. FS: Radio magazines 1930s, 1940s

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-25 03:14:07 UTC
From: Tim Richardson <ter@bellsouth.net>
Message-ID: <c553uu42l99d4trc2klnd2k74lp7jr7pga@4ax.com>
Source record: 36682
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.swap,rec.radio.swap

'Radio' Magazine

Enjoy the bygone days of amateur radio from the late 1930's and early 1940's. Chock full of technical articles, construction projects, and advertisements showing some of the great radio equipment and components of the day.

$5.00 each unless otherwise noted

Magazines available:

1936 December (front & rear covers detached) $3.00
1937 March
1937 March
1937 June
1937 December
1938 January
1938 February
1939 May
1939 October
1939 October (rear cover detached, no spine) $3.00
1939 November (front cover detached) $3.00
1939 December
1941 July
1941 October
1941 November
1941 December
1942 January
1942 January (front & rear covers detached) $3.00
1942 February

You can view scans of each magazine cover at
<http://www.pbase.com/timrichardson>
Just click on the 'ham_radio' gallery

$5.00 each unless noted

If purchasing more than one magazine, take $1.00 off each additional magazine.

All magazines are complete but are NOT in pristine condition. All are yellowed, some have water stains, edges and corners are worn, some tears, bent corners, spines are very worn on most, musty smelling.

U.S Shipping & Handling:
$2.75 1 magazines (1st class)

$4.50 2 or 3 magazines (Priority Mail)
$5.25 4 or 5 magazines (Priority Mail)
e-mail for other rates

I accept money orders, cashier's checks, personal checks (allow up to ten days to clear) or PayPal for amounts of $20 or more.

Contact Tim Richardson <ter@bellsouth.net>

4012. Re: Bozos and their E-Bay advertisements

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-25 03:27:10 UTC
From: Jim Overfelt <jimo@vt.edu>
Message-ID: <ars5af$4lb$1@solaris.cc.vt.edu>
Source record: 36683

You have the right to complain.

"EZela57383" <ezela57383@aol.com> wrote in message
news:20021124193143.00454.00000112@mb-fl.aol.com...
> I am tired of this site being overwhelmed by these selfish clowns and
their
> e-bay advertisements.
>
> N7RK really takes the cake.

4013. Re: Bozos and their E-Bay advertisements

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-25 03:47:31 UTC
From: Elvis Parsley <elvis.parsley@GETOUTbellatlantic.net>
Message-ID: <n3hE9.5472$D73.4608@nwrddc03.gnilink.net>
Source record: 36684

Im with ya
The guys that rip prized possession station of a SK for an extra couple $$$
really piss me off !
These pimps should be jailed for rape, robbery and taking advantage of a
widow or unkowing estate holder.
"Ill give ya $200 for all them old tube radios"
One guy ripped apart a Kenwood TS-430s to FA all AM and CW filters, FM board
each seperatly on 5 posts
I agree with you, its so abusive and out of control its discusting.
rec.radio.swap has this guy "rlucch" running a full blown bussness ripping
up estate gear to FA
These people ruened the hobby,

Equil time:
I equilly blame all the cheapskate penny pinchers slobs for discouraging
sellers.
Think of it this way:
At least the gear goes to somone (the highest bidder)
He or She is usually someone who really wants and will take good care of
preserving it.
I seen to many slobs treat gear so lousey its a shame

-Elvis

"EZela57383" <ezela57383@aol.com> wrote in message
news:20021124193143.00454.00000112@mb-fl.aol.com...
> I am tired of this site being overwhelmed by these selfish clowns and
their
> e-bay advertisements.
>
> N7RK really takes the cake.

4014. AR-8503 LF receiver listed on eBay.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-25 04:02:02 UTC
From: Terry <tsanford@nf.sympatico.ca>
Message-ID: <3DE1A0BA.2B06A6C6@nf.sympatico.ca>
Source record: 36685

Have noted listed on eBay an AR-8503, so called 'Spy receiver' of W.W.II vintage! Have reason to believe not so!

The RMCA (Radio marine Corp. America) Model AR-8503 low frequency receiver is described in Chapter 14 of "Radio Communication Principles", first published in 1935 by McGraw Hill, as a compact medium, low and very low frequency receiver, primarily for marine applications.
It used 'metal' octal (6K7 RF, 6K7 Det*., 6K7 AF, and 6F6 OP)
Ranges 15-40,40-100,100-250 and 250-600 kilocycles. *
Regenerative detector.
Shown as powered by an external power supply or by battery supplies of 6 volt, 90 volt and 22 volts. These were connected to a vertical row of four externally mounted terminals on right of the front panel.
The eBay item advertised has probably been modified; there is a wire with an AC plug coming out of a hole which originally contained one of the head phone sockets. Thus suggesting that an internal power supply has been added? The text also mentions a 15 ohm 'drying resistor' on the underside of the chassis to keep components dry. Description also mentions the front panel 'door' to provide access to the tubes!
As described there was no output transformer; to quote the text "The plate current of the second audio stage (the 6F6) is carried through the telephone receivers (i.e. headphones), and for this reason it is important to use the correct polarity of the telephone cords to prevent demagnetization". Also means the headphone leads could/would be hot at the B+ of 90 volts!

Have no connection with or knowledge of the seller. Not being an eBay seller myself cannot communicate directly to pass along the above.

Terry.

PS. Regenerative detector receivers of that era were not immune to radiating slightly. Also that's one reason some later designed superhets had one or more RF stages to prevent local oscillator radiation.

4015. Emerson (Q) 157 chassis needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-25 04:35:48 UTC
From: Netnews Marty <marty@aa4rm.XTHISOUTba-watch.org>
Message-ID: <iw6dnQj6F-k5NXygXTWcpg@giganews.com>
Source record: 36686
Cross-posted to: rec.antiques.radio+phon,rec.radio.amateur.boatanchors

A pal (bobwiz@aol.com) has a good cabinet and knobs. But no chassis for this TRF midget that Mallory notes has:

6C6, 6D6, 25Z6, 25L6.

The chances of finding these "guts" are so remote I'm almost embarassed to use the bandwidth

But thanks!

Marty

--
JMR signing off

4016. Re: Radio Amateur Callbook, Spring 1949

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-25 04:58:38 UTC
From: jeff <w5omr-anti-spam@w5omr.antispam.shacknet.nu>
Message-ID: <26iE9.45451$Gc.1106246@twister.austin.rr.com>
Source record: 36687

before you sell it, would you please look up
W5OMR for me?

Looking for an entry pre-Los Alamos, NM address.

--
Regards,
-Geoff

"Tim Richardson" <ter@bellsouth.net> wrote in message
news:5053uukh3khjovcfqtd4stconh2d82ukom@4ax.com...
> 'Radio Amateur Callbook' Spring 1949
> $15.00
>
> In addition to all the US ham callsigns, this callbook includes a lot
> of old advertisments from the good old days of ham radio.
>
> You can view a scan of the callbook at
> <http://www.pbase.com/timrichardson>
> Just click on the 'ham_radio' gallery
>
> The callbook is complete but NOT in pristine condition. It is
> yellowed, has some water stains, edges and corners are worn, some
> tears, bent corners, musty smelling and the covers are in pretty bad
> shape and about to fall off as you can see from the pictures.
>
> U.S Shipping & Handling:
>
> $5.25 (Priority Mail)
>
> I accept money orders, cashier's checks, personal checks (allow up to
> ten days to clear)
>
> Contact Tim Richardson <ter@bellsouth.net>
>
>

4017. FS Yaesu, Icom, Kenwood, Heathkit, Bird,Collins

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-25 05:51:57 UTC
From: radioleo <radioleo@earthlink.net>
Message-ID: <1UiE9.87$Lv3.14329@newsread2.prod.itd.earthlink.net>
Source record: 36688

TRW Goodies for sale......

I have lots of items for sale please view them below. I will take them to TRW swapmeet on SATURDAY November 30, 2002. The TRW swapmeet is in the city of Redondo Beach, CA. Time 7:00 -11:00 AM. LOCATION is on the corner of Marine Blvd, and Aviation Blvd.

I have for sale some Handheld, and Mobile radios MOST of them have only been turned on once or twice.
EXCELLENT condition.................

Icom 207 H 144/440 MHz mobile transceiver with original box "LIKE NEW" $220.00
Icom 2000H 144 MHz mobile transceiver with original box "LIKE NEW" $100.00
Icom 281H 144 MHz mobile transceiver with original box "LIKE NEW"...$100.00
Icom V68 handheld transceiver with original box "LIKE NEW "....$100.00
Icom T7A 144/440 MHz handheld transceiver with original box "LIKE NEW"...$120.00
Icom W2 144/440 MHz handheld transceiver with the original box in good condition...$100.00

Radio Shack HTX-202 144 MHz handheld in the original box "LIKE NEW"...$90.00
Radio Shack HTX-204 144/440 MHz hanheld in original box "LIKE NEW" ...$150.00
Radio Shack HTX-212 144 MHz mobile radio in original box "LIKE NEW"...no mic $80.00
Yaesu FT-2500 144 MHz mobile radio in original box "LIKE NEW...$100.00

Kenwood TM-255A 144 MHz all mode transceiver in original box "LIKE NEW" $450.00
Kenwood TS-790A 144/440/1200 MHZ all mode transeiver very good condition $1100.00, and it does have the 1200 MHz module.........

Heathkit SB-221 amplifier is nice condition $485.00 with heavy duty box

Collins 312B-4 winged emblem station console great condition...$250.00

Bird 250H $50.00
Bird 100H $70.00
Bird 100C $50.00

Yaesu SP-102P Phone Patch/Speaker.....$89.00

Yaesu FC-707 Antenna Tuner...........$90.00

aesu "Brand New In The Box" MR-7 Rack for the FT-707....$30.00

Yaesu "Brand New In The Box" FRB-707 Amp/Relay.....$29.00

Yaesu FV-101Z FT-101ZD Matching External VFO.....$75.00

Yaesu FF-501 TVI Filter.....$20.00

(2) Yaesu Landliner Speaker/Phone Patch.....$50.00 each

Ten Tec # 4229 antenna tuner $99.00

PAL 120+ 12 Volt Tube Amplifier.....$70.00

PAL KW-1 SWR/Watt Meter.....$30.00

Heathkit SB-614 Scope.....$80.00

Mirage B-108 2 Meter Amplifier 10 watts in 80 watts out.....$75.00

Bencher Keyer BY-2.....$60.00
"It sell NEW for $125.00"

Ham Key $40.00

Heathkit SA-5010 u Matic Keyer...$4000

Nye Viking Straight Key....$40.00

AEA MorseMatic....$65.00

MFJ - 1278 TNC, Multi-Mode CW,SSTV,FAX,RTTY,AMTOR,ASCII, NAVTEX, CONTEST
MEMORY KEYER.....$89.00

(2) MFJ-1272B TNC/MIC Switch.....$10.00 each

Heil HM-10-5 Desk Microphone Wired For Yaesu.....$70.00

Rig Blaster.....$50.00

Thank You & 73,

Leo KJ6HI

Ph/Fax (310) 670-6969

4018. schematic diagram for kenwood ts-430s

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-25 11:57:57 UTC
From: DAVE & SHANNA CRASE <crase1@alltel.net>
Message-ID: <9foE9.904$4s6.880620@news.alltel.net>
Source record: 36689

here is a schematic diagram for kenwood ts-430s. schematic only
MAKE OFFER
+ SHIPPING
SHIPPING WILL BE A FLAT RATE OF $5.37 ANY WERE IN THE USA

4019. WTB Collins 75A4

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-25 12:38:27 UTC
From: lou de beer <lou.de.beer@general.com>
Message-ID: <uu46a2avfqaja6@corp.supernews.com>
Source record: 36690

Iam looking for a collins 75A4 receiver working or not..Southern Cal only!!!...

4020. WTD:Motorola Software GM300

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-25 14:30:47 UTC
From: KC0EH <okiemansc@yahoo.com>
Message-ID: <ruqE9.170$yy.144854@newsread1.prod.itd.earthlink.net>
Source record: 36691
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

I am in need of a hopefully ham version of Motorola GM 300 version 4 or version5 software for converting it to the 440 band for repeater use.
THANKS,
...Charlie...KC0EH...

4021. FS: Galaxy V project rig

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-25 15:13:41 UTC
From: Bill M <"exray\\@n-o- .caribe.net>">
Message-ID: <uu4fgugje73vb4@corp.supernews.com>
Source record: 36692

Its all there but will need an output stage bandswitch wafer. Regular
Galaxy V, not Mk II or III.
$35 + USPS shipping charges from Miami 33102.
Good Galaxy AC PS also available at $45 + shipping.

TIA,
Bill WX4A

4022. Want The Latest In New Ham Websites ??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-25 16:16:49 UTC
From: AC6V <ac6v@amsat.org>
Message-ID: <R1sE9.35216$ro.1478849@news2.west.cox.net>
Source record: 36693

Try URL:
http://ac6v.com/new.htm

--
I Doubt, Therefore I Might Be
73 From AC6V, Rod In Oceanside, CA
http://ac6v.com

4023. FA: Electric Radio 105 issues

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-25 17:43:24 UTC
From: Dave <dave@ragsdale.net>
Message-ID: <artnftmnl1@cscnews.csc.calpoly.edu>
Source record: 36494

I have over 100 issues of Electric Radio available, all in excellent
condition:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1941303251

--
Dave Ragsdale
dave@ragsdale.net

4024. FA: A to Z Bug Vibroplex Copy

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-25 17:45:02 UTC
From: Dave <dave@ragsdale.net>
Message-ID: <artnivmnq1@cscnews.csc.calpoly.edu>
Source record: 36495

A To Z Novelty clone of the Vibroplex Model X:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=740275795

--
Dave Ragsdale
dave@ragsdale.net

4025. FA: Orig RBA Manual Military Radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-25 17:46:18 UTC
From: Dave <dave@ragsdale.net>
Message-ID: <artnlbmnt1@cscnews.csc.calpoly.edu>
Source record: 36496

Original manual for the RBA and RBA-1, WWII Navy Receiver:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1941300076

--
Dave Ragsdale
dave@ragsdale.net

4026. Re: schematic diagram for kenwood ts-430s

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-25 20:26:56 UTC
From: dbowey@aol.com
Message-ID: <20021125152656.09032.00000275@mb-fo.aol.com>
Source record: 36499

Crass!

4027. Re: Bozos and their E-Bay advertisements

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-25 21:00:23 UTC
From: Thinker <think@spamy.com>
Message-ID: <HbwE9.1068$az.808603@monger.newsread.com>
Source record: 36500

```
"Clif Holland" <radio.service@verizon.net> wrote in message
news:FNfE9.22631$hi6.10370@nwrddc02.gnilink.net...
> I didn't see any of them, no matter how many, FA is blocked on my
'puter...
>
> And your problem is?????
>

People like you!

> --
> Clif
>
>
> "Thinker" <think@spamy.com> wrote in message
> news:hxfE9.1009$az.737581@monger.newsread.com...
> > Did he really have to list each item separately?
> >
> > See ya
> >
> > PS You also do not speak for everyone here. Remember that before you
post!
> >
> >
> >
> > "David Stinson" <arc5@ix.netcom.com> wrote in message
> > news:3DE17DC2.2585157D@ix.netcom.com...
> > > EZela57383 wrote:
> > > >
> > > > I am tired of this site being overwhelmed by these selfish clowns...
> > >
> > > You do NOT speak for everyone here. This is a public, unmoderated
> > > board.
> > > Starting a fight about clearly marked posts is NOT welcome here.
> > > We finished this argument on this board a very long time ago
> > > and people were gentlemen about it.
> > > The people here are grown-ups who know how to simply ignore
> > > or filter what they do not wish to read.
> > > Please do not start any more pointless FA fights here.
> > > If you don't like it, don't read it.
> > > D.S.
> >
> >
>
>
```

4028. FS: FT-102 AM/FM Board

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-25 21:49:41 UTC
From: John <ki4nr@qsl.net>
Message-ID: <dWwE9.7883$0n4.1368122@newsfeed.slurp.net>
Source record: 36501

FT-102 AM/FM board is perfect condition.

125.00 including shipping

73 john
ki4nr@qsl.net

4029. Re: SP-600's for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-25 22:12:37 UTC
From: Paul Mendes <pmendes@concentric.net>
Message-ID: <aru78l$a3m@dispatch.concentric.net>
Source record: 36502

The radios have been sold.

"Paul Mendes" <pmendes@concentric.net> wrote in message
news:arr3l0$a3p@dispatch.concentric.net...
> Hello all,
>
>
>
> The following is for sale.
>
> I will not ship but will meet you half way (within 60 mi.) or you can
> pickup.
>
> I live in Smithfield, RI 02917.
>
> Photos available.
>
> Thank you for reading.
>
>
>
> Qty. (1) - Hammarlund SP-600 JX-21 SERIAL NO. 21275
>
> Works fine. With cabinet (no handles or screws) and
Knight
> crystal cal. X-10.
>
> $275.00
>
>
>
> Qty. (1) - Hammarlund SP-600 JX-6 SERIAL NO. 11066
>
> Works, partially recapped. No cabinet, no crystal deck,
> some dial slippage.
>
> $125.00
>
>

4030. Re: FA Hallicrafters PM-23 Speaker/end this weekend

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-25 22:51:14 UTC
From: nc183d@aol.com
Message-ID: <20021125175114.01455.00004351@mb-mu.aol.com>
Source record: 36503

Gee, nobody jumped on it for only $100.00. Where have all the big-spenders gone
to?
Maybe the well is finally dry.
Silly. $100.00 for a $25.00 speaker...

4031. SX11 speaker cloth?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-25 23:14:18 UTC
From: nc183d@aol.com
Message-ID: <20021125181418.01374.00005069@mb-mu.aol.com>
Source record: 36504

Hi,
Anyone know what pattern the speaker cloth is for the Hallicrafters SX11 (sunburst) speaker is? I have a photo if you need to see what I am referring to here.... Also, who would have this particular kind of item for sale?
rgds,
Mark S.

4032. WTB: Ameco PT-2

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-26 00:25:01 UTC
From: Hockeyguy <k2fw@arrl.net>
Message-ID: <YLucnZ92lvfqIn-gXTWcog@comcast.com>
Source record: 36505

Hello Everyone,

Does anyone have an Ameco PT-2 preamplifier in nice condx to sell? Please contact me via email at: k2fw@arrl.net
Tks very much,
Steve K2FW

4033. FA HALLICRAFTERS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-26 00:56:47 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3DE2C6CF.70F75598@ckradio.net>
Source record: 36506

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1940076820

4034. WTB: I.F. transformer for Gonset G-66B

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-26 01:46:27 UTC
From: John Morris-WB&#65533;RLD <moe@email.msn.com>
Message-ID: <uSYbZZQICHA.1348@cpimsnntpa03>
Source record: 36509
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

I really did it this time.

While peaking the I.F. T-3 (265kc) of my Gonset G-66B receiver, I didn't notice that the whole form was turning along with the slug. As you can imagine as I turned the slug (and form), all of the wires ripped off of the terminals and several on one coil broke off right at the surface. This is one of those instances that you just close your eyes, grimace and can hardly look at the damage.

I couldn't find the inside broken wire of one of the coils so I slid the thing off of the form and all heck broke loose. Bad to worse.

Does anyone have a G-66B parts rig that has one of the 4 - 265 kc IF transformers I could purchase (T-3, T-4, T-5, T-6)?

Thanks in advance.

John - WB&#65533;RLD

4035. Re: WTB: 6V6 metal version

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-26 03:45:18 UTC
From: snarflemike@yahoo.com
Message-ID: <20619edc.0211251945.17d1940e@posting.google.com>
Source record: 36507

"Richard J" <no_spam@please.com> wrote in message news:<arrlgpedr1@news.lth.se>...
> Hi group -
>
> any tips as to where (preferably in EU) I can find a couple of 6V6 (metal
> can version) in good shape and at decent (low) price? I am thinking of
> building a "punk-ish" low-power guitar amp on a no-budget basis.
>
> Also, I cud use some info on what preamp tube to use instead of
> 12AX7/12AT7 - is there a metal can version of this tube (or a similar
> dual-triode)?
>
> You say - why metal tubes? Well, I want try something different... :-) - a
> tube amp that looks "industrial black-box" but sounds like an amp shud...
>
> TIA /cheers /Rick, Sweden

In case you don't find the 6V6s, is there any reason why you couldn't
run 6L6s (much easier to find, in my experience) at the same lower
voltages? Or am I just proving that I'm clueless when it comes to
guitar amps?

Regarding metal dual-triodes, there are none of American design (not
enough pins in an octal base) except for the 6SC7 and 6N7, which have
a common cathode. An alternative single triode would be the triode
section of the 6SQ7.

73,
Mike, KK6GM

4036. FS: SWAN Desk Microphone (Shure 444 Series)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-26 04:05:58 UTC
From: Larry Johnson <larryj@teleport.com>
Message-ID: <3DE2E7D3.F9CF3818@teleport.com>
Source record: 36508
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

FS: Shure Desk Microphone with the SWAN logo. It appears to be a Shure 444 series mic, the bottom model number plate shows it as a model #CM17L. It has a slide switch underneath the base to select NORMAL/VOX operation. The cord has a 4-pin male shielded plug on it. $35 plus $8.00 shipping CONUS.

Also available, a regular Shure model 444 microphone. Same price, $35 plus $8 shipping CONUS.

4037. Help - Taylor Model 44 Transistor Tester

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-26 11:11:39 UTC
From: vk2ua@yahoo.com
Message-ID: <3de355d3.2682313@news.zip.com.au>
Source record: 36510
Cross-posted to: aus.radio.amateur.misc;,rec.radio.amateur.boatanchors

Hi

Can anyone help with instructions for this early quality UK built tester or give some idea of its date? It is similar in size and appearance to an AVO 8 Multimeter, but with more switches.

Thanks

Simon

4038. F.S. Gonset GSB 100 and GSB 101 Kilowatt Amp

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-26 12:48:42 UTC
From: John Morris-WB&#65533;RLD <moe@email.msn.com>
Message-ID: <O2afeLWICHA.1244@cpimsnntpa03>
Source record: 36517
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

For Sale: Gonset GSB-100 SSB/CW/AM Transmitter.
Specs: Input Power 100 watts SSB / 100 watts CW / 75 watts PM / 50 watts AM
Freq: 80-40-20-15-10 meter bands
Excellent VOX for voice and break-in CW.

This unit has had the power supply converted to solid state as well as a new power transformer installed. The Achilles' heal of the early Gonsets was the power transformers. You don't have to worry about this one going bad. The original manual is included.

For Sale: Gonset GSB-101 Kilowatt Amplifier
Specs: Power Input 1200 watts PEP (SSB) - 900 watts (CW) - 400 watts (AM)
Freq: 80-40-20-15-10 meter bands
The GSB-101 is the matching kilowatt amplifier to the GSB-100 transmitter.
It runs four (4) 811A power tubes
This unit also has had the power supply converted to solid state and a new transformer installed. Here too the power transformers were the weak points.

The GSB-101 forms an ideal companion to the GSB-100 but will work well with any exciter capable of approximately 75 watts of drive.
Cosmetics are very good. The only scratches are slight ones around the case screws. I have run this amplifier on several occasions and it works as advertised.

Original manual is included.

Price for both: $350 firm

Separately: GSB-100 $175 /-/ GSB-101 $200

Shipping is at buyer's expense or pickup near Seattle

73's
John - WB&#65533;RLD
moe@msn.com

4039. Library of Data Sheets for Shure Microphones

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-26 13:17:53 UTC
From: David Hollander <n7rk@cox.net>
Message-ID: <3DE374C5.D3082932@cox.net>
Source record: 36514

Found this web site this morning and thought it might be useful. It contains pdf's of data sheets of older Shure microphones which have wiring diagrams and other useful info. Here is the url:

http://www.shure.com/datasheets/guides-discontinued.html

73 and Happy Thanksgiving,

Dave N7RK

--
****
Dave N7RK http://members.cox.net/n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor Collector Extraordinaire preferring Hallicrafters, National and what ever else looks interesting!

4040. Re: WTB: I.F. transformer for Gonset G-66B

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-26 13:20:50 UTC
From: "j. keith carter" <j.keith.carter@sympatico.ca>
Message-ID: <3DE37532.9D4E52B6@sympatico.ca>
Source record: 36513
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

John; Just a thought from one who seems to always be scrounging IF transformers.
The older car radios, ie: analogue tuning, used 262 KHz for their IF frequency.
I usually pick them up at yard sales for less than a buck. Keith, VE3JKC.

"John Morris-WBØRLD" wrote:

> I really did it this time.
>
> While peaking the I.F. T-3 (265kc) of my Gonset G-66B receiver, I didn't
> notice that the whole form was turning along with the slug. As you can
> imagine as I turned the slug (and form), all of the wires ripped off of the
> terminals and several on one coil broke off right at the surface. This is
> one of those instances that you just close your eyes, grimace and can hardly
> look at the damage.
>
> I couldn't find the inside broken wire of one of the coils so I slid the
> thing off of the form and all heck broke loose. Bad to worse.
>
> Does anyone have a G-66B parts rig that has one of the 4 - 265 kc IF
> transformers I could purchase (T-3, T-4, T-5, T-6)?
>
> Thanks in advance.
>
> John - WBØRLD

4041. Re: Bozos and their E-Bay advertisements

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-26 13:22:17 UTC
From: David Hollander <n7rk@cox.net>
Message-ID: <3DE375CE.CF9898A9@cox.net>
Source record: 36511

From one Bozo to another clown....since you appreciate my postings so much, maybe I'll just "cc" you directly with the next 50 listings.

--
****
Dave N7RK http://members.cox.net/n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor Collector Extraordinaire preferring Hallicrafters, National and what ever else looks interesting!

4042. Re: I.F. transformer for Gonset G-66B

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-26 13:25:07 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <TCKE9.32278$hK4.2813303@bgtnsc05-news.ops.worldnet.att.net>
Source record: 36512
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Can you tell the physical size of that if can? Joe in MO

"John Morris-WB&#65533;RLD" <moe@email.msn.com> wrote in message
news:uSYbZZQlCHA.1348@cpimsnntpa03...
> I really did it this time.
>
> While peaking the I.F. T-3 (265kc) of my Gonset G-66B receiver, I didn't
> notice that the whole form was turning along with the slug. As you can
> imagine as I turned the slug (and form), all of the wires ripped off of
the
> terminals and several on one coil broke off right at the surface. This is
> one of those instances that you just close your eyes, grimace and can
hardly
> look at the damage.
>
> I couldn't find the inside broken wire of one of the coils so I slid the
> thing off of the form and all heck broke loose. Bad to worse.
>
> Does anyone have a G-66B parts rig that has one of the 4 - 265 kc IF
> transformers I could purchase (T-3, T-4, T-5, T-6)?
>
> Thanks in advance.
>
> John - WB&#65533;RLD
>
>
>

4043. Re: WTD:Motorola Software GM300

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-26 15:00:26 UTC
From: Bruce Lane <SpammersAreVermin@dev.nul>
Message-ID: <MPG.184d2c677433117b989a62@news.drizzle.com>
Source record: 36515
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

In article <ruqE9.170$yy.144854@newsread1.prod.itd.earthlink.net>,
okiemansc@yahoo.com says...

> I am in need of a hopefully ham version of Motorola GM 300 version 4 or
> version5 software for converting it to the 440 band for repeater use.

<snip>

Are you really sure you want to be asking about that sort of thing
in a publicly-readable newsgroup? You obviously haven't seen Motorola's
licensing agreement. Positively scary, and yes, they can and will
prosecute anyone who they think they need to make an example of for
copying or using unlicensed RSS.

If you need programming service, I can help you (yes, I'm
licensed). See http://www.bluefeathertech.com/rf.html

Keep the peace(es).

--
Bruce Lane, Owner and Head Hardware Heavy,
Blue Feather Technologies -- http://www.bluefeathertech.com
Amateur Radio: KC7GR (Formerly WD6EOS) since 12-77.
kyrrin (a/t) bluefeathertech dot-com (Reassemble to use)
"I'll get a life when someone demonstrates to me it would be superior to
what I have now..." (Taki Kogoma)

4044. Re: WTB: 6V6 metal version

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-26 15:19:41 UTC
From: Richard J <no_spam@please.com>
Message-ID: <as03ej$f7u$1@news.lth.se>
Source record: 36516

Mike, tnx for solid info and spending your time on this.
Clueless w/r to guitar amps? No, you are right, and actually I'd prefer 6L6 because they generally sound "warmer" and have nicer "breakup" when driven hard, at least in glass versions. I just had this metal 6V6 and decided to use that one for starters. They have basically the same pin config and ratings, so I'd like to play 6L6 too, can easily do that on same chassis without mods. Problem is where to get them in metal can version.

Tnx for data on triodes - now I know where to look. Common cathode won't work, so I will either skip one triode or use a single triode or a triode/pentode or something, we'll see.

Cheers /Rick

"Mike Silva" <snarflemike@yahoo.com> wrote in message
news:20619edc.0211251945.17d1940e@posting.google.com...
> "Richard J" <no_spam@please.com> wrote in message
news:<arrlgpedr1@news.lth.se>...
> > Hi group -
> >
> > any tips as to where (preferably in EU) I can find a couple of 6V6
(metal
> > can version) in good shape and at decent (low) price? I am thinking of
> > building a "punk-ish" low-power guitar amp on a no-budget basis.
> >
> > Also, I cud use some info on what preamp tube to use instead of
> > 12AX7/12AT7 - is there a metal can version of this tube (or a similar
> > dual-triode)?
> >
> > You say - why metal tubes? Well, I want try something different... :-) -
a
> > tube amp that looks "industrial black-box" but sounds like an amp
shud...
> >
> > TIA /cheers /Rick, Sweden
>
> In case you don't find the 6V6s, is there any reason why you couldn't
> run 6L6s (much easier to find, in my experience) at the same lower
> voltages? Or am I just proving that I'm clueless when it comes to
> guitar amps?
>
> Regarding metal dual-triodes, there are none of American design (not
> enough pins in an octal base) except for the 6SC7 and 6N7, which have
> a common cathode. An alternative single triode would be the triode
> section of the 6SQ7.

>
> 73,
> Mike, KK6GM

4045. Re: WTB: 6V6 metal version

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-26 16:01:27 UTC
From: Ronald Oberloh <wa0kds@yahoo.com>
Message-ID: <3DE39ACA.43DE94BD@yahoo.com>
Source record: 36518

I just can upon a room full of old tube audio equipment and boxes of tubes. I am in Phx., AZ thougth and not Eur. If you figure out what you need maybe I can help you.

Ron

Richard J wrote:

> Hi group -
>
> any tips as to where (preferably in EU) I can find a couple of 6V6 (metal
> can version) in good shape and at decent (low) price? I am thinking of
> building a "punk-ish" low-power guitar amp on a no-budget basis.
>
> Also, I cud use some info on what preamp tube to use instead of
> 12AX7/12AT7 - is there a metal can version of this tube (or a similar
> dual-triode)?
>
> You say - why metal tubes? Well, I want try something different... :-) - a
> tube amp that looks "industrial black-box" but sounds like an amp shud...
>
> TIA /cheers /Rick, Sweden

4046. Re: WTB: 6V6 metal version

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-26 16:48:37 UTC
From: acomarow@aol.com
Message-ID: <20021126114837.24143.00000166@mb-cv.aol.com>
Source record: 36519

Hi, Rick--

I've got a couple of good metal 6V6's if you decide to pick that type. AES wants $15 each for new. You can have these two for $10 total plus shipping. One is new, the other used but strong.

I tried to email you but didn't know what to delete from your "no spam" address and my message bounced.

Avery in Potomac, Maryland

4047. Audio Transformer wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-26 17:56:11 UTC
From: Martyn <martyna@bellsouth.net>
Message-ID: <PvOE9.58796$%j3.26301@news.bellsouth.net>
Source record: 36520
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

I am after a couple of transformers that will take 500 Ohm and 5000 Ohm's to
8.
I thought I saw a posting here and even a reference to Radio Shack but I
cant find it anymore
So if anyone can point me to a good source I would appreciate it
Best 73s
Martyn

4048. Eddystone EC-10MKII Alignment

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-26 17:57:42 UTC
From: Martyn <martyna@bellsouth.net>
Message-ID: <exOE9.58807$%j3.46535@news.bellsouth.net>
Source record: 36521

I am after locating a manual with alignment information for a recently
purchased, deaf as a post Eddtstone EC-10MKII
A copy or original, I don't mind, just need one so I can run through it
Many thanks
Martyn

4049. Re: Audio Transformer wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-26 18:22:33 UTC
From: Bill M <"exray\\@n-o- .caribe.net>">
Message-ID: <uu7euu8f33j38b@corp.supernews.com>
Source record: 36522
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Martyn wrote:
> I am after a couple of transformers that will take 500 Ohm and 5000 Ohm's to
> 8.
> I thought I saw a posting here and even a reference to Radio Shack but I
> cant find it anymore
> So if anyone can point me to a good source I would appreciate it
> Best 73s
> Martyn
>
>
>

If you need one capable of handling a few watts, Hammond makes a nice
multi-tapped one. I think they have a decent listing of Hammond
products at http://www.radiodaze.com
-Bill

4050. Vibroplex BUG

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-26 18:31:07 UTC
From: ku4qw@yahoo.com
Message-ID: <9b945243.0211261031.78ec2dd1@posting.google.com>
Source record: 36523
Cross-posted to:
rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.amateur.swap

Vibroplex Bug
Users
Group

http://groups.yahoo.com/group/vibroplexbug/

Please Drop by and say hello, tell bug stories, swap bugs (buy&sell)
or anything vibroplex related...

73,
Jim - ku4qw

4051. Re: Audio Transformer wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-26 18:31:43 UTC
From: kludge@panix.com
Message-ID: <as0emf$b72$1@panix2.panix.com>
Source record: 36524
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

In article <PvOE9.58796$%j3.26301@news.bellsouth.net>,
Martyn <martyna@bellsouth.net> wrote:
>I am after a couple of transformers that will take 500 Ohm and 5000 Ohm's to
>8.
>I thought I saw a posting here and even a reference to Radio Shack but I
>cant find it anymore
>So if anyone can point me to a good source I would appreciate it

The cheap 70V PA system distribution transformers will have about a 500 ohm
input on the 10W tap. If you want 5Kohm in, you're talking about a direct
output transformer and you need to know if you want a wet or dry one. Hammond
makes some cheapies.
--scott
--
"C'est un Nagra. C'est suisse, et tres, tres precis."

4052. Re: Plectron Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-26 18:34:48 UTC
From: kludge@panix.com
Message-ID: <as0es8$c6g$1@panix2.panix.com>
Source record: 36525

I posted earlier asking if anyone might have data on the low-band VHF Plectron R5X3-40897 monitor receiver. This is a tube receiver with one crystal and no tone detection, just conventional squelch. I got a few people back asking if I had any photos. Well, now I do.

Check out http://www.panix.com/~kludge/plectron.jpg for three nice photos of the receiver. Detail isn't good enough that you can see the broken diode and missing wire from the squelch control, though. There is also clearly a missing connection from one leg of the speaker to the squelch relay.
--scott

--
"C'est un Nagra. C'est suisse, et tres, tres precis."

4053. Re: Audio Transformer wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-26 21:22:56 UTC
From: llgpt@aol.commcenter
Message-ID: <20021126162256.21073.00007586@mb-fx.aol.com>
Source record: 36526

```
<< Subject: Audio Transformer wanted
Path:
lobby!ngtf-m01.news.aol.com!ngpeer.news.aol.com!newsfeed1.bredband.com!bre
dband!prodigy.com!rip!c02.atl3!news.webusenet.com!pc01.webusenet.com!news.
bellsouth.net.POSTED!not-for-mail
From: "Martyn" martyna@bellsouth.net
Newsgroups: rec.antiques.radio+phono, rec.radio.amateur.boatanchors
Lines: 9
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <PvOE9.58796$%j3.26301@news.bellsouth.net>
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Tue, 26 Nov 2002 12:50:39 EST
Organization: WEBUSENET.com
Date: Tue, 26 Nov 2002 12:56:11 -0500
Xref: lobby rec.antiques.radio+phono:269804 rec.radio.amateur.boatanchors:94699

I am after a couple of transformers that will take 500 Ohm and 5000 Ohm's to
8.
I thought I saw a posting here and even a reference to Radio Shack but I
cant find it anymore
So if anyone can point me to a good source I would appreciate it
Best 73s
Martyn

>>

Radio Shack P/N 32-1031 $5.99 I believe.

10 watt tap on primary is equivalent to 500 ohm, take your pick on secondary,
4, 8, or 16 ohm.

Les
Gulfport, Ms.
Drake R8B
Hammarlund SP-600JX-14
R-390A/URR
Quantum QX Pro Loop
Alpha Delta Sloper
Alpha Delta DXEE
131 ft. Inverted L
85 ft. Random Wire
```

++
Remove "mcenter" to reply

4054. Re: Bozos and their E-Bay advertisements

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-26 22:11:29 UTC
From: jeff <w5omr-anti-spam@w5omr.antispam.shacknet.nu>
Message-ID: <lkSE9.68092$Kj1.3004889@twister.austin.rr.com>
Source record: 36527

As obnoxious as posting each individual item was, Dave -
There's no reason to be an absolute DICK about this...

--
"David Hollander" <n7rk@cox.net> wrote in message
news:3DE375CE.CF9898A9@cox.net...
> From one Bozo to another clown....since you appreciate my postings so
> much, maybe I'll just "cc" you directly with the next 50 listings.
>
>
> --
> **
> Dave N7RK http://members.cox.net/n7rk
> Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*
>
> ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

4055. Re: WTB: 6V6 metal version

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-26 22:15:42 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <ioSE9.32673$hi6.18606@nwrddc02.gnilink.net>
Source record: 36528

I use them for recording since the wont hold up long, I found some metal 5V6's and 6V6's.
Problem is in the combo amps the speaker's rattle the guts of the tube apart to easy (those metal tubes)
You have to turn down to 11 if you want them to last and that defeats the reason (to saturate the output circuit) for rich string touch sensitive power tube distortion.
The old round with dog logo RCA 6V6 sound the best. (to refined for metal scratch punk)
For preamps 12AX7/7025's or FET-TRONS is the best if you can find "good ones"
>>>(preferably in EU)
Haa ....I like them also but 8 out of 10 off the line are to microphonic for high gain cascade preamp application.
You have to float them on sockets with O rings inside the covers on the springs as dampers.
.........Squeeeeeeeeee !

-Joe

"Richard J" <no_spam@please.com> wrote in message
news:as03ej$f7u$1@news.lth.se...
> Mike, tnx for solid info and spending your time on this.
> Clueless w/r to guitar amps? No, you are right, and actually I'd prefer
6L6
> because they generally sound "warmer" and have nicer "breakup" when driven
> hard, at least in glass versions. I just had this metal 6V6 and decided to
> use that one for starters. They have basically the same pin config and
> ratings, so I'd like to play 6L6 too, can easily do that on same chassis
> without mods. Problem is where to get them in metal can version.
>
> Tnx for data on triodes - now I know where to look. Common cathode won't
> work, so I will either skip one triode or use a single triode or a
> triode/pentode or something, we'll see.
>
> Cheers /Rick
>
>
>
> "Mike Silva" <snarflemike@yahoo.com> wrote in message
> news:20619edc.0211251945.17d1940e@posting.google.com...
> > "Richard J" <no_spam@please.com> wrote in message
> news:<arrlgpedr1@news.lth.se>...
> > > Hi group -

> > >
> > > any tips as to where (preferably in EU) I can find a couple of 6V6
> (metal
> > > can version) in good shape and at decent (low) price? I am thinking of
> > > building a "punk-ish" low-power guitar amp on a no-budget basis.
> > >
> > > Also, I cud use some info on what preamp tube to use instead of
> > > 12AX7/12AT7 - is there a metal can version of this tube (or a similar
> > > dual-triode)?
> > >
> > > You say - why metal tubes? Well, I want try something different...
:-) -
> a
> > > tube amp that looks "industrial black-box" but sounds like an amp
> shud...
> > >
> > > TIA /cheers /Rick, Sweden
> >
> > In case you don't find the 6V6s, is there any reason why you couldn't
> > run 6L6s (much easier to find, in my experience) at the same lower
> > voltages? Or am I just proving that I'm clueless when it comes to
> > guitar amps?
> >
> > Regarding metal dual-triodes, there are none of American design (not
> > enough pins in an octal base) except for the 6SC7 and 6N7, which have
> > a common cathode. An alternative single triode would be the triode
> > section of the 6SQ7.
> >
> > 73,
> > Mike, KK6GM
>
>

4056. Vega telemike rec.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-26 22:17:48 UTC
From: zeca <peixoto@ispwest.com>
Message-ID: <3DE3F30C.D6A8228A@ispwest.com>
Source record: 36531

A friend of mine have for sale the "VEGA TELEMIKE RECEIVER" 25-44MHZ fm receiver, can anyone can tell me the value this receiver?
Tnx
CMP

4057. FRR-60 receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-26 22:24:03 UTC
From: Dean <dean.allison@tiscali.co.uk>
Message-ID: <3de3f4bd$1_1@mk-nntp-2.news.uk.tiscali.com>
Source record: 36529

Hi Folks,
A friend has acquired a FRR60 receiver by Technical Material Corp, The whole unit is in perfect condition and the rear connections have all been labelled, however the unit just wont power up...goes onto standby fine, but blows fuses when set to operate. Unfortunately we have no info at all on this beast, could only find one site on the internet, and we urgently require schematics or any other info.
If anyone knows anything, please help!!
With thanks

Dean, 73

4058. Re: Audio Transformer wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-26 22:31:05 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <JCSE9.1343$Sb.304@nwrddc04.gnilink.net>
Source record: 36530
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Old Ed of Edlie Electronics in Levitown NY had buckets of them from
Lafayette 5 tube 50C5 radio kits.
Also some R-390s I bought
Ed had some BS going on (landlord ?) over rent or wanted to rent ....I don't
know .
Ed packed it all in
Its all been going on Ebay user "edlee" I believe. If you find him they are
the small 5K to 8 transformers with wires black green + red blue. I baught
the last of the 600 to 8's in the spring (but they go with my R-390
restores)

-Joe

"Martyn" <martyna@bellsouth.net> wrote in message
news:PvOE9.58796$%j3.26301@news.bellsouth.net...
> I am after a couple of transformers that will take 500 Ohm and 5000 Ohm's
to
> 8.
> I thought I saw a posting here and even a reference to Radio Shack but I
> cant find it anymore
> So if anyone can point me to a good source I would appreciate it
> Best 73s
> Martyn
>
>
>

4059. Re: FRR-60 receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-26 22:39:23 UTC
From: jeff <w5omr-anti-spam@w5omr.antispam.shacknet.nu>
Message-ID: <vKSE9.68095$Kj1.3008808@twister.austin.rr.com>
Source record: 36532

> Hi Folks,
> A friend has acquired a FRR60 receiver by Technical Material Corp, The whole
> unit is in perfect condition and the rear connections have all been
> labelled, however the unit just wont power up...goes onto standby fine, but
> blows fuses when set to operate. Unfortunately we have no info at all on
> this beast, could only find one site on the internet, and we urgently
> require schematics or any other info.
> If anyone knows anything, please help!!
> With thanks

Pull the rectifiers out. You might have a 5Y3 or a 5U4 that's shorted.

with them out, then try it again - if it don't blow the fuse, then it's in the
B+ line.

73

4060. Re: Vega telemike rec.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-26 23:15:31 UTC
From: kludge@panix.com
Message-ID: <as0vaj$i5d$1@panix2.panix.com>
Source record: 36533

In article <3DE3F30C.D6A8228A@ispwest.com>, zeca <peixoto@ispwest.com> wrote:
>A friend of mine have for sale the "VEGA TELEMIKE RECEIVER" 25-44MHZ fm
>receiver, can anyone can tell me the value this receiver?

Five bucks, maybe ten. It's pretty much useless if you don't have the
microphone that went with it, unless there happens to be something
else wideband in that range you might want to listen to. I suppose
you could listen to the point to point broadcast remote services, if
any of those still exist anywhere.
--scott
--
"C'est un Nagra. C'est suisse, et tres, tres precis."

4061. Re: Vega telemike rec.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-26 23:21:16 UTC
From: David <ddlee@houston.rr.com>
Message-ID: <MITE9.68107$Kj1.3014877@twister.austin.rr.com>
Source record: 36534

I hate agree with Scott, but he's right.
Vega wasn't too bad, but this only is quite old and even if you had the matching mic transmitter, this frequency range is rarely used anymore (other than cheap radio shack types). But if you find the mic, and it works for your needs, what the heck

-dave

"Scott Dorsey" <kludge@panix.com> wrote in message news:as0vaj$i5d$1@panix2.panix.com...
> In article <3DE3F30C.D6A8228A@ispwest.com>, zeca <peixoto@ispwest.com> wrote:
> >A friend of mine have for sale the "VEGA TELEMIKE RECEIVER" 25-44MHZ fm
> >receiver, can anyone can tell me the value this receiver?
>
> Five bucks, maybe ten. It's pretty much useless if you don't have the
> microphone that went with it, unless there happens to be something
> else wideband in that range you might want to listen to. I suppose
> you could listen to the point to point broadcast remote services, if
> any of those still exist anywhere.
> --scott
> --
> "C'est un Nagra. C'est suisse, et tres, tres precis."

4062. Re: Vega telemike rec.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-27 00:05:40 UTC
From: kludge@panix.com
Message-ID: <as128k$o0$1@panix2.panix.com>
Source record: 36535

David <ddlee@houston.rr.com> wrote:
>I hate agree with Scott, but he's right.
>Vega wasn't too bad, but this only is quite old and even if you had the
>matching mic transmitter, this frequency range is rarely used anymore (other
>than cheap radio shack types). But if you find the mic, and it works for
>your needs, what the heck

Sadly the cheap Radio Shack types operate at 49 MHz, and can't be tuned
in with the Vega receiver. Since the receiver is very wideband in order
to get good audio quality, it is also useless for 10M FM and for listening
to low band land-mobile even though these are covered.
--scott

--
"C'est un Nagra. C'est suisse, et tres, tres precis."

4063. WTB: cartridge for Shure 444D microphone

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-27 00:51:03 UTC
From: k9sqg@aol.com
Message-ID: <20021126195103.28645.00000105@mb-bj.aol.com>
Source record: 36536

Would anybody have a new old stock cartridge for the Shure 444D microphone? If so, please let me know the shipped price.

Happy Thanksgiving.

73s,

Evan

4064. Re: Audio Transformer wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-27 01:14:21 UTC
From: Martyn <martyna@bellsouth.net>
Message-ID: <WWUE9.62193$%j3.54808@news.bellsouth.net>
Source record: 36537
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Many thanks for all of your help, I think I have enough leads to work on now
Every ones advise has been greatly appreciated
Happy thanks giving all
Best 73s
Martyn

4065. Re: Bozos and their E-Bay advertisements

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-27 01:48:23 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <3DE42467.3C9CE129@ix.netcom.com>
Source record: 36538

jeff wrote:
>
> As obnoxious as posting each individual item was, Dave -
> There's no reason to be an absolute D**K about this...

Funny- I thought *they* were being D**Ks to him.... hmmmm..

4066. Re: Audio Transformer wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-27 01:56:49 UTC
From: Nelson <ngietz@delecte.mb.sympatico.ca>
Message-ID: <LBVE9.1493$S87.5874@news1.mts.net>
Source record: 36539
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Scott,
"Wet or dry?" That's a new term to me. What does it mean?
And, Happy Thankgiving, Uncle Sam and all the nieces/nephews on here.
Nelson

"Scott Dorsey" <kludge@panix.com> wrote in message
news:as0emf$b72$1@panix2.panix.com...
> In article <PvOE9.58796$%j3.26301@news.bellsouth.net>,
> Martyn <martyna@bellsouth.net> wrote:
> >I am after a couple of transformers that will take 500 Ohm and 5000 Ohm's
to
> >8.
> >I thought I saw a posting here and even a reference to Radio Shack but I
> >cant find it anymore
> >So if anyone can point me to a good source I would appreciate it
>
> The cheap 70V PA system distribution transformers will have about a 500
ohm
> input on the 10W tap. If you want 5Kohm in, you're talking about a direct
> output transformer and you need to know if you want a wet or dry one.
Hammond
> makes some cheapies.
> --scott
> --
> "C'est un Nagra. C'est suisse, et tres, tres precis."

4067. Re: Audio Transformer wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-27 03:02:51 UTC
From: kludge@panix.com
Message-ID: <as1ckr$bn0$1@panix2.panix.com>
Source record: 36540
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Nelson <ngietz@delecte.mb.sympatico.ca> wrote:
> "Wet or dry?" That's a new term to me. What does it mean?

Whether it has DC offset on the primary or not. For example, the AA5
table radio uses a single 50C5 output tube with the output transformer
in the plate circuit, so all the plate current is passing through it.
A standard transformer would very quickly get magnetized and be useless,
so we use a wet transformer with the core cut so that it doesn't saturate
with all that DC. In the catalogue, transformers should be rated by
allowable current.

> And, Happy Thankgiving, Uncle Sam and all the nieces/nephews on here.
> Nelson

I'm not Uncle Sam, I just work for him....
--scott

--
"C'est un Nagra. C'est suisse, et tres, tres precis."

4068. Re: Audio Transformer wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-27 04:30:57 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20021126233057.22053.00000101@mb-fl.aol.com>
Source record: 36541

In article <LBVE9.1493$S87.5874@news1.mts.net>, "Nelson"
<ngietz@delecte.mb.sympatico.ca> writes:

>"Wet or dry?" That's a new term to me. What does it mean?

Same question here. Makes me think of electrolytic caps, not xformers.
--Mike K. AA1UK

Oscar loves trash, but hates Spam! Delete him to reply to me.

4069. HRO-500 Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-27 04:46:52 UTC
From: John Lovallo <jlovallo@wi.rr.com>
Message-ID: <07YE9.73795$jj5.1279036@twister.rdc-kc.rr.com>
Source record: 36542

I finally got a HRO-500, now am looking for some information on it. The unit is an early 75-1xxx serial number and I have read that National put out several service bulletins as later models came out. Does anyone know where I might find this information?

TIA, John w9gc

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.410 / Virus Database: 231 - Release Date: 10/31/02

4070. Re: Audio Transformer wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-27 05:21:38 UTC
From: newalternatives@aol.com
Message-ID: <20021127002138.10374.00000340@mb-cg.aol.com>
Source record: 36543

I got one from antique electronic supply in Tempe AZ, and am using it in a Hallicrafters R46 to connect to an sx-42. I'm not sure if there's a proper way to mount the xfmr in the speaker cabinet. The hallicrafters speakers that come with a transfomer have the xfmr mounted on the metal part of the speaker. I used the screw holding on the feet (pads) of the speaker to hold down the xfmr.

4071. Re: HRO-500 Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-27 14:02:57 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <lg4F9.33677$hK4.2938539@bgtnsc05-news.ops.worldnet.att.net>
Source record: 36544

goto google and search hro-500 get at least 10 pages, Joe

"John Lovallo" <jlovallo@wi.rr.com> wrote in message
news:07YE9.73795$jj5.1279036@twister.rdc-kc.rr.com...
> I finally got a HRO-500, now am looking for some information on it. The
> unit is an early 75-1xxx serial number and I have read that National put
out
> several service bulletins as later models came out. Does anyone know
where
> I might find this information?
>
> TIA, John w9gc
>
>
>
> ---
> Outgoing mail is certified Virus Free.
> Checked by AVG anti-virus system (http://www.grisoft.com).
> Version: 6.0.410 / Virus Database: 231 - Release Date: 10/31/02
>
>

4072. Re: Audio Transformer wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-27 16:55:24 UTC
From: mccrk@aol.com
Message-ID: <20021127115524.11310.00000132@mb-fh.aol.com>
Source record: 36545

I have an audio transformer that I bought from Antique Electronic Supply a couple of years ago to match an SX-62 500 ohm output to an 8-ohm speaker. It's a Hammond rated at 12 watts with a frequency response from 30-20,000 hz. The catalog says it was developed for the Collins Collectors Association. The model number is: P-T119DA, and it sells for $18.32 plus shipping.
It's not an exact match, but it works fairly well.

I have no alternative since I can't find new 500 or 5,000 ohm speakers.,

Antique Electronics is in Tempe, Ariz., 480-820-5411.

W3DEF

4073. Re: Audio Transformer wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-27 17:19:29 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20021127121929.17766.00000815@mb-bd.aol.com>
Source record: 36546

In article <20021127002138.10374.00000340@mb-cg.aol.com>,
newalternatives@aol.com (Newalternatives) writes:

>I got one from antique electronic supply in Tempe AZ, and am using it in a
>Hallicrafters R46 to connect to an sx-42.

The SX-42 has both 5000 and 500 ohm outputs. I don't know what purpose the 5K output served, but they went to great lengths to keep you from getting your fingers across the terminals! That PITA spring-loaded snap cover ...

I doubt that the usual 70-volt "line" transformers have a tap that goes up to 5K ohms. Anyone know? Anyhow, we just use the 500 ohm output, about the same as the 600 ohms on the miltary-industrial receivers.

I do have one of the "Darth Vader" SX-4 speakers, and am trying to remember if it uses the 5K feed on its built-in xformer.

> I'm not sure if there's a proper way
>to mount the xfmr in the speaker cabinet. The hallicrafters speakers that
come
>with a transfomer have the xfmr mounted on the metal part of the speaker. I
>used the screw holding on the feet (pads) of the speaker to hold down the
xfmr.

The good thing is that you've done it entirely reversible -- drilled no new holes, so you can always do it "right" later on and leave no trace.
73, Mike K. AA1UK

Oscar loves trash, but hates Spam! Delete him to reply to me.

4074. Re: Audio Transformer wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-27 17:45:20 UTC
From: kludge@panix.com
Message-ID: <as30bginh1@panix2.panix.com>
Source record: 36547

Mike Knudsen <knudsenmj@aol.com.Oscar> wrote:
>newalternatives@aol.com (Newalternatives) writes:
>
>>I got one from antique electronic supply in Tempe AZ, and am using it in a
>>Hallicrafters R46 to connect to an sx-42.
>
>The SX-42 has both 5000 and 500 ohm outputs. I don't know what purpose the 5K
>output served, but they went to great lengths to keep you from getting your
>fingers across the terminals! That PITA spring-loaded snap cover ...

The 5K output comes directly off the plate of something?

>I doubt that the usual 70-volt "line" transformers have a tap that goes up to
>5K ohms. Anyone know? Anyhow, we just use the 500 ohm output, about the same
>as the 600 ohms on the miltary-industrial receivers.

No, the 70V stuff won't go that high. And you won't find too many transformers
out there that do, except for transformers intended for push-pull output stages
with center taps, and wet transformers intended for single-ended output
stages.

Just using the 500 ohm output is fine.

>I do have one of the "Darth Vader" SX-4 speakers, and am trying to remember if
>it uses the 5K feed on its built-in xformer.
>
>> I'm not sure if there's a proper way
>>to mount the xfmr in the speaker cabinet. The hallicrafters speakers that
>come
>>with a transfomer have the xfmr mounted on the metal part of the speaker. I
>>used the screw holding on the feet (pads) of the speaker to hold down the
>xfmr.

If it's a wooden case speaker, you can screw it onto the back panel, otherwise
you can bolt it inside the case. If it's inside, mark the speaker that it
is set up for 500ohm input.
--scott

--
"C'est un Nagra. C'est suisse, et tres, tres precis."

4075. FS Elmac PMR-6A Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-27 17:54:38 UTC
From: Bruce Stock <ab7yd@earthlink.net>
Message-ID: <yF7F9.4005$ta5.539281@newsread2.prod.itd.earthlink.net>
Source record: 36548

The Multi-Elmac PMR-6A receiver is the mate for the classic AF-67 mobile transmitter. It is a 10-tube, dual conversion receiver covering 160-10m plus the broadcast band. It has a noise limiter and BFO. This one is working fine, and has good audio quality and good sensitivity on all bands.

See picture at:

http://home.earthlink.net/~ab7yd/misc/pmr-6a.jpg

Price $40 plus shipping from Seattle, 98144

73, Bruce AB7YD

4076. hf aircraft tx fs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-27 19:08:17 UTC
From: G4BXD@qsl.net
Message-ID: <3de51714.215030@news.compuserve.com>
Source record: 36549

ERT 281. HF, 100W AM/CW,

French made Aircraft transmitter, very nice condition,
perfect inside.

picture at: [http://www.qsl.net/g4bxd/g4bxd1.htm]

50 Pound. (plus pp)

Ben G4BXD

4077. MII sets FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-27 19:08:19 UTC
From: G4BXD@qsl.net
Message-ID: <3de5171c.223067@news.compuserve.com>
Source record: 36550

CPRC-26, handset, whip, webbing bag, earth lead,
instruction plate, good condx, £40

plus pp if needed. contact Ben direct on G4BXD@qsl.net

4078. WS19 FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-27 19:08:23 UTC
From: G4BXD@qsl.net
Message-ID: <3de5174a.269043@news.compuserve.com>
Source record: 36551

WS 19, MK II

very nice condx, front is fine. slight moddification.

power and tel/mic connectors changed, extra control pot lower left but

easily removded. All other controls ok, some knobs different but not
really too great a prob to replace, internally looks complete, with
vhf section, all valves except back two in i/c sction.

not tested, s.a.s.

£60 plus postage.

WS19 control box No 2, .. £10

Ben G4BXD.

4079. WTB: Jewell MS2T Meter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-27 19:12:20 UTC
From: VE3AX <VE3AX@sympatico.ca>
Message-ID: <TP8F9.4540$cx4.824789@news20.bellglobal.com>
Source record: 36552

Anyone have a Jewell MS2T style panel meter lying in your boite du junque?
Any scale is fine, but must have a 200uA movement
Need one to fix up an old Drake.

Thanks

Peter
VE3AX

4080. Re: Bozos and their E-Bay advertisements

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-27 19:51:00 UTC
From: Pete KE9OA <n.gianakopoulos@worldnet.att.net>
Message-ID: <Em9F9.27740$vM1.2122468@bgtnsc04-news.ops.worldnet.att.net>
Source record: 36553

I used to use the filters, but sometimes an auction is hidden in the message. I don't see any more auction posts; I found that the best cure is to use the browser to block the sender. This works for me, but I think some folks like to see some of the posts. It's funny; you don't realize how many eBay posts are on the NG until you access the Internet from another computer!

Pete

4081. Question on LSB/USB signal

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-27 20:19:31 UTC
From: p34901@hotmail.com
Message-ID: <694df9e0.0211271219.5e019cbe@posting.google.com>
Source record: 36554

For some reason, I can tune to listen LSB signal from USB mode and vice versa on my old shortwave receiver. Is this normal ? I always thought that LSB signal can only be tuned (or clarified) on LSB settting and USB on USB setting. Otherwise, what is the point of having both LSB and USB mode labels ? Also, is there typically one filter for both sidebands ? I would appreciate any comment or explaination on this subject. Thanks in advance.

Peter,

4082. Re: Vega telemike rec.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-27 21:13:43 UTC
From: Reg Edwards <g4fgq.regp@btinternet.com>
Message-ID: <as3ci6mdh1@helle.btinternet.com>
Source record: 36555

Why not ask your friend ?

4083. Re: WS19 FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-27 21:21:54 UTC
From: arnoldg@c2i.net
Message-ID: <3de533ba.50680002@news1.c2i.net>
Source record: 36556

On Wed, 27 Nov 2002 19:08:23 GMT, G4BXD@qsl.net (milradio) wrote:

>WS 19, MK II
>
>very nice condx, front is fine. slight moddification.
>
>power and tel/mic connectors changed, extra control pot lower left but
>
>easily removded. All other controls ok, some knobs different but not
>really too great a prob to replace, internally looks complete, with
>vhf section, all valves except back two in i/c sction.
>
>not tested, s.a.s.
>
>�60 plus postage.
>
>WS19 control box No 2, .. �10
>
>Ben G4BXD.

Ben,

I was unable to e-mail you so I hope you read this:
I am interested. How much do you think the shipping cost will be from
you to Norway where I live?

Regards,

Arnold Goks�yr
DEMOSTENES - N6899 Balestrand, Norway
Tlf. +47 5769 1340 Fax +47 5769 1267
http://www.demostenes.no

Thousands of different valves in stock as well as
sockets,transformers,books,caps,resistors and
other components. Web site is updated every week.
You can order on-line.

4084. Re: Bozos and their E-Bay advertisements

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-27 21:40:51 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <DZaF9.5584$oa.369524@news1.east.cox.net>
Source record: 36557

"Pete KE9OA" <n.gianakopoulos@worldnet.att.net> wrote in message
news:Em9F9.27740$vM1.2122468@bgtnsc04-news.ops.worldnet.att.net...
> I used to use the filters, but sometimes an auction is hidden in the
> message. I don't see any more auction posts; I found that the best cure
is
> to use the browser to block the sender. This works for me, but I think
some
> folks like to see some of the posts. It's funny; you don't realize how
many
> eBay posts are on the NG until you access the Internet from another
> computer!
>
> Pete
>
Exactly right Pete, I block the sender. After blocking about ten of the
worst
offenders, the newsgroup is remarkably clear. Unfortunately, most of
the discussions regarding boatanchor restoration and collecting is long
gone from the group because of the mismash of garbage.

Pete

4085. Does the R-390 registry still exist?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-27 21:51:59 UTC
From: Jerry McCarty <microtv@umich.edu>
Message-ID: <48bF9.1278$ho1.87411@news.itd.umich.edu>
Source record: 36558

The link given on http://www.fernblatt.net/mi.html bounces email back.
Does anyone know if the registry still exists and how to access it?

Now quit reading this and get back to eating turkey and watching football.

4086. Re: Audio Transformer wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-27 22:16:31 UTC
From: newalternatives@aol.com
Message-ID: <20021127171631.19624.00000052@mb-fs.aol.com>
Source record: 36559

The r46 is a metal box. I've also got an R42 which is 500 ohms & hooked up to an sx62a. A Darth Vader speaker sounds kind of nice, but I've got no room left. Also its getting hard to lift these things. I intended to put an r390a on my radio desk in place of a 51s1 which seemed lacking in selectivity, but at the time I didn't have the energy to lift it up and carry it over there, so I took a light weight drake r4b over there for the time being. I'm going to do stretching exercises this week and move the r390a.

4087. Re: Question on LSB/USB signal

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-27 22:27:35 UTC
From: dbowey@aol.com
Message-ID: <20021127172735.18518.00000370@mb-fp.aol.com>
Source record: 36560

Peter posted:
<< For some reason, I can tune to listen LSB signal from USB mode and vice versa on my old shortwave receiver. Is this normal ? I always thought that LSB signal can only be tuned (or clarified) on LSB settting and USB on USB setting. Otherwise, what is the point of having both LSB and USB mode labels ? Also, is there typically one filter for both sidebands ? I would appreciate any comment or explaination on this subject. >>

It would help to know what is your radio, so the reply could be more in context.

Your receiver apparently has a fairly wide bandpass (6 kHz more or less). Given that, if you tuned in a USB signal and then had the station change to LSB, you would hear it clearly without retuning your receiver. That's kind of handy. The penalty of that, however, is that the wide passband causes you to hear twice as much QRN and QRM.

In a modern receiver the passband for SSB is 3 kHz or less, and the beat frequency is placed precisely at the best location in the filter's passband to permit you to tune for the best intelligibility. Because of this you must usually select to tune either USB or LSB to match what is actually being transmitted. The benefit of this is reduced QRN and QRM. But it's also why there is a "gentlemen's agreement" among Hams for which sideband to use on which band.

SSB is a great technology, but it is an anti-social form of casual communications unless you have agreed to meet someone at a specific frequency and specified the sideband.

Don

4088. Re: Question on LSB/USB signal

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-27 22:30:57 UTC
From: Bill M <"exray\\@n-o- .caribe.net>">
Message-ID: <uuahslq81edn13@corp.supernews.com>
Source record: 36561

Peter wrote:
> For some reason, I can tune to listen LSB signal from USB mode and
> vice versa on my old shortwave receiver. Is this normal ? I always
> thought that LSB signal can only be tuned (or clarified) on LSB
> settting and USB on USB setting. Otherwise, what is the point of
> having both LSB and USB mode labels ? Also, is there typically one
> filter for both sidebands ? I would appreciate any comment or
> explaination on this subject. Thanks in advance.
>
> Peter,

The receiver could be out of alignment -or- on many older receivers the
USB or LSB marking is simply a BFO setting and depending on how you tune
its not all that uncommon. What kind of receiver is it?

-Bill

4089. Re: Question on LSB/USB signal

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-27 22:34:27 UTC
From: Chuck Harris <cfharris@erols.com>
Message-ID: <as3ha7lip1@bob.news.rcn.net>
Source record: 36562

Peter,

Ordinarily, a SSB receiver's filter is designed so that
the BFO is tuned to a few hundred Hz outside of the passband
of the filter. When upper sideband, the BFO is set below the
filter bandwidth and when lower sideband, the BFO is set above
the filter bandwidth.

Your old shortwave receiver either has ineffective filters, or
is aligned so that the BFO is inside of the passband of the
filter. Either case is not ideal for SSB reception.

-Chuck, WA3UQV

Peter wrote:

> For some reason, I can tune to listen LSB signal from USB mode and
> vice versa on my old shortwave receiver. Is this normal ? I always
> thought that LSB signal can only be tuned (or clarified) on LSB
> settting and USB on USB setting. Otherwise, what is the point of
> having both LSB and USB mode labels ? Also, is there typically one
> filter for both sidebands ? I would appreciate any comment or
> explaination on this subject. Thanks in advance.
>
> Peter,

4090. Wanted: Browning Laboratories Ocillosynchroscope model OL-15B Manual and Schematic

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-28 02:31:04 UTC
From: Mike Srock <msrock@chartermi.net>
Message-ID: <uuavv33e5eo816@corp.supernews.com>
Source record: 36563

Hi Group.

A friend of mine picked up an old scope at an estate sale.

This thing is right out of a Frankenstein movie.

It's a Browning Laboratories Ocillosynchroscope model OL-15B .

I would like to find a manual and schematic for it so that I can restore it.

(I know, I'm weird.)

Thanks!!!!

Mike
KB8RAQ

4091. Re: Wanted: Browning Laboratories Ocillosynchroscope model OL-15B Manual and Schematic

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-28 02:52:36 UTC
From: Bill M <"exray\\@n-o- .caribe.net>">
Message-ID: <uub17c77rmgn0f@corp.supernews.com>
Source record: 36564

Mike Srock wrote:
> Hi Group.
>
> A friend of mine picked up an old scope at an estate sale.
>
> This thing is right out of a Frankenstein movie.
>
> It's a Browning Laboratories Ocillosynchroscope model OL-15B .
>
> I would like to find a manual and schematic for it so that I can restore it.
>
> (I know, I'm weird.)
>
> Thanks!!!!
>
> Mike
> KB8RAQ
>
>

AG Tannenbaum has the OL-15A. Maybe that would help?
http://www.agtannenbaum.com/b_cat.html#BROWNING

73,
Google

4092. SP-600 S meter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-28 03:13:09 UTC
From: Nelson <ngietz@delecte.mb.sympatico.ca>
Message-ID: <aPfF9.2160$S87.9519@news1.mts.net>
Source record: 36565

Have an SP600 JX-21, that I thought was all done up fine. I checked tubes (one shop in town still has a front window tube tester!) and put the best ones in. Had to replace the S-meter movement with a 100 ma unit.
Now, when BFO and AVC are on, the S-meter reads full scale, or nearly so, on next to no signal. Is this typical or does it have an open cap or two between the 6AL5 and the meter? There were NO black beauties in it... all mica and ceramic.
Any notions?
Nelson

To email, delete the obvious...

4093. Re: SP-600 S meter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-28 03:53:54 UTC
From: et472@FreeNet.Carleton.CA
Message-ID: <as440isjp1@freenet9.carleton.ca>
Source record: 36566

"Nelson" (ngietz@delecte.mb.sympatico.ca) writes:
> Have an SP600 JX-21, that I thought was all done up fine. I checked tubes
> (one shop in town still has a front window tube tester!) and put the best
> ones in. Had to replace the S-meter movement with a 100 ma unit.
> Now, when BFO and AVC are on, the S-meter reads full scale, or nearly
> so, on next to no signal. Is this typical or does it have an open cap or
> two between the 6AL5 and the meter? There were NO black beauties in it...
> all mica and ceramic.
> Any notions?
> Nelson
>
I haven't had a Super Pro in years, but I think this is normal.

The AGC is reacting to the strong BFO signal, and the S-meter is
measuring it. There is no product detector; when you turn on the BFO
the AM detector is still being used.

There really is no difference, in terms of AGC voltage, between
the locally generated BFO and if a strong signal was coming in on
that frequency through the antenna.

This is why, when you have an old product detector-less receiver,
the prescribed method of receiving SSB is to turn off the AGC,
turn up the volume control, and use the RF gain control to
adjust volume.

Michael VE2BVW

4094. Re: Does the R-390 registry still exist?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-28 04:35:54 UTC
From: John <tetrode@worldnet.att.net>
Message-ID: <K2hF9.34861$hK4.3018539@bgtnsc05-news.ops.worldnet.att.net>
Source record: 36567

Jerry,
the link you mentioned is the military commo list which does still work.

However, if by registry you mean the contract/SN list that Thomas Marcotte
keeps track of you can find it here:

http://www.hausernet.com/r390faq/CONTRACTSL.htm

Finally, check out the R390 page at:

http://www.r-390a.net/

73 & Burp,

John

"Jerry McCarty" <microtv@umich.edu> wrote in message
news:48bF9.1278$ho1.87411@news.itd.umich.edu...
> The link given on http://www.fernblatt.net/mi.html bounces email back.
> Does anyone know if the registry still exists and how to access it?
>
> Now quit reading this and get back to eating turkey and watching football.

4095. Re: Wanted: Browning Laboratories Ocillosynchroscope model OL-15B Manual and Schematic

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-28 05:09:11 UTC
From: Mike Srock <msrock@chartermi.net>
Message-ID: <uub97ev3iujbb@corp.supernews.com>
Source record: 36568

Thanks Bill.

He has the 15A anyway. Might be close enough.

I would sure like to get the correct manual though.

Any one else have one or another source?

Thanks again.

Mike
"Bill M" <""exray\"@n-o- .caribe.net> wrote in message
news:uub17c77rmgn0f@corp.supernews.com...
> Mike Srock wrote:
> > Hi Group.
> >
> > A friend of mine picked up an old scope at an estate sale.
> >
> > This thing is right out of a Frankenstein movie.
> >
> > It's a Browning Laboratories Ocillosynchroscope model OL-15B .
> >
> > I would like to find a manual and schematic for it so that I can restore
it.
> >
> > (I know, I'm weird.)
> >
> > Thanks!!!!
> >
> > Mike
> > KB8RAQ
> >
> >
>
> AG Tannenbaum has the OL-15A. Maybe that would help?
> http://www.agtannenbaum.com/b_cat.html#BROWNING
>
> 73,
> Google
>

4096. Re: Hewlett Packard Vacuum Tube Voltmeter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-28 05:16:31 UTC
From: Mike Srock <msrock@chartermi.net>
Message-ID: <uub9l6b0r6b96f@corp.supernews.com>
Source record: 36569

That's a great price. I have two of them on my bench and they have worked
flawlessly for years.
Someone is going to get a great deal!

73
DE KB8RAQ
Mike
"WZ1U" <wz1u@attbi.com> wrote in message
news:q21dtu87s8ho7apektnooomolp65jbsacq@4ax.com...
> I have for sale in very good condition a Hewlett Packard VTM in very
> good condition......Its the model 410B and comes with the test leads
> and probe......I do not have the manual and will take $20 plus
> shipping and can be reached at (508) 821-2993 or email if you have any
> questions........WZ1U Steve / Lakeville, Ma.

4097. Re: Bozos and their E-Bay advertisements

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-28 11:03:22 UTC
From: Lou <tech@dp.net>
Message-ID: <as51jb$10fg$1@news.dp.net>
Source record: 36570

Like a news paper, some buy it to read the whole thing, some the sports, some the society, some the ads, etc. You read what you want. The "listing of topics" is there, you do not have to open each one. Most of what I see, has FA in the subject line - as well it should. IF it didn't and you got lured in then that is a reason to be upset, but still not worth the aggravation. But if it -HAS- FA in the subject line, then SKIP OVER IT! Tech@DP.NET

"Pete KE9OA" <n.gianakopoulos@worldnet.att.net> wrote in message news:Em9F9.27740$vM1.2122468@bgtnsc04-news.ops.worldnet.att.net...
> I used to use the filters, but sometimes an auction is hidden in the
> message. I don't see any more auction posts; I found that the best cure is
> to use the browser to block the sender. This works for me, but I think some
> folks like to see some of the posts. It's funny; you don't realize how many
> eBay posts are on the NG until you access the Internet from another
> computer!
>
> Pete
>
>

4098. WTB: FT-243 xtal

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-28 11:49:32 UTC
From: Bill M <"exray\\@n-o- .caribe.net>">
Message-ID: <uuc0lq3rq9vqa9@corp.supernews.com>
Source record: 36571

Looking for a crystal in the 3500-3510 range, FT-243 size.
Any one have a spare they would like to sell?

Tnx,
Bill WX4A

4099. Re: SP-600 S meter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-28 13:25:22 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <6PoF9.9196$oa.569264@news1.east.cox.net>
Source record: 36572

100 mA??? Isn't that a tad high for an S-meter circuit, or did you mean
100 uA? What was the original meter movement rated at.

Peter

"Nelson" <ngietz@delecte.mb.sympatico.ca> wrote in message
news:aPfF9.2160$S87.9519@news1.mts.net...
> Have an SP600 JX-21, that I thought was all done up fine. I checked tubes
> (one shop in town still has a front window tube tester!) and put the best
> ones in. Had to replace the S-meter movement with a 100 ma unit.
> Now, when BFO and AVC are on, the S-meter reads full scale, or nearly
> so, on next to no signal. Is this typical or does it have an open cap or
> two between the 6AL5 and the meter? There were NO black beauties in it...
> all mica and ceramic.
> Any notions?
> Nelson
>
> To email, delete the obvious...
>
>

4100. FS: Globe HG-303 Transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-28 13:29:38 UTC
From: Sidevalve <Sabbatai_zvi@hotmail.com>
Message-ID: <kg6cuucr3dec69o68sl4l6g2i1ee1dr604@4ax.com>
Source record: 36573
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

For sale - rather rare Globe HG-303 novice transmitter. Mint
condition.

6146 final for 75 watts on 80, 40, 20, 15 and 10m bands. CW only.
Has metering for plate and grid current.
Standby-Operate-Tune switching etc.

Comes in the original box with manual.

Looks just like new and operating fine with full output.

Picture at:

http://home.cfl.rr.com/happysurfer/imag/globe_hg303.jpg

Will sell for $135.00 plus shipping

4101. Re: Bozos and their E-Bay advertisements

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-28 13:36:07 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <bZoF9.9230$oa.570368@news1.east.cox.net>
Source record: 36574

"Lou" <tech@dp.net> wrote in message news:as51jb$10fg$1@news.dp.net...
> Like a news paper, some buy it to read the whole thing, some the sports,
> some the society, some the ads, etc. You read what you want. The "listing
of
> topics" is there, you do not have to open each one. Most of what I see,
has
> FA in the subject line - as well it should. IF it didn't and you got lured
> in then that is a reason to be upset, but still not worth the aggravation.
> But if it -HAS- FA in the subject line, then SKIP OVER IT! Tech@DP.NET
>

Excellent comparision. So, if a newspaper went to 95% advertising,
would one continue subscription, or cancel it? If a local radio or TV
station went to 50% advertising time, would one continue to support
the station by watching or listening? Same here. All that is left is
FA, FS, WTB or similar postings, and little else of merit.

Of course, If this line of discussion in a discussion group bothers one,
he is welcome to skip over it as well.

To quote you: "Most of what I see has FA in the subject line." Ditto.
That's all that's left.

Regards

Pete

4102. Info Racal RA6775-14 Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-28 14:13:49 UTC
From: Nico van Dongen <nico.vandongen@compaq.com>
Message-ID: <xwpF9.6$is.220279@news.cpqcorp.net>
Source record: 36575

Hello,

I recently bought a Racal RA6775-14 remote controlled receiver that proved to be faulty.

When switched on, the fault lamp lights and with the meter switch in the 20Volt position the meter shows the 20 volt being 3 volt.

luckily this receiver is a dream to trouble shoot and one by one I disconnected the modules and apparently the BFO module is clamping the 20Volt, I reckon by an internal short.

I haven't had time to investigate further so far but I would like to know if someone has knowledge of typical faults in this kind of receivers

I don't have the remote control unit but got a software program to control the receiver over a serial line with the set, any experience with that?.

Can someone tell me if the receiver quality of RA6775-14 is any good? Also the extension -14 must mean something I recon.

Regards,

Nico PA3ESA

Netherlands

4103. Re: SP-600 S meter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-28 14:47:12 UTC
From: Nelson <ngietz@delecte.mb.sympatico.ca>
Message-ID: <PZpF9.2430$S87.10491@news1.mts.net>
Source record: 36576

I knew someone would catch that after I sent it. The new movement is 100 uA as you suggest. Schematic shows original at 200 uA, so I backed off the meter adjust. Still looking for a "real" S-meter movement for this puppy.
Nelson

" Uncle Peter" <radioconnectionNO@cox.netSPAM> wrote in message news:6PoF9.9196$oa.569264@news1.east.cox.net...
> 100 mA??? Isn't that a tad high for an S-meter circuit, or did you mean
> 100 uA? What was the original meter movement rated at.
>
> Peter
>
>
> "Nelson" <ngietz@delecte.mb.sympatico.ca> wrote in message
> news:aPfF9.2160$S87.9519@news1.mts.net...
> > Have an SP600 JX-21, that I thought was all done up fine. I checked tubes
> > (one shop in town still has a front window tube tester!) and put the best
> > ones in. Had to replace the S-meter movement with a 100 ma unit.
> > Now, when BFO and AVC are on, the S-meter reads full scale, or nearly
> > so, on next to no signal. Is this typical or does it have an open cap or
> > two between the 6AL5 and the meter? There were NO black beauties in it...
> > all mica and ceramic.
> > Any notions?
> > Nelson
> >
> > To email, delete the obvious...
> >
> >
>
>

4104. Re: SP-600 S meter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-28 15:10:22 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <ylqF9.9553$oa.587165@news1.east.cox.net>
Source record: 36577

"Nelson" <ngietz@delecte.mb.sympatico.ca> wrote in message
news:PZpF9.2430$S87.10491@news1.mts.net...
> I knew someone would catch that after I sent it. The new movement is 100
uA
> as you suggest. Schematic shows original at 200 uA, so I backed off the
> meter adjust. Still looking for a "real" S-meter movement for this puppy.
> Nelson

Aww, good! All you need to do is shunt the meter so it reads 200 uA
FS. That should solve your problem with the meter being too sensitive!

Pete

4105. Re: Bozos and their E-Bay advertisements

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-28 15:31:41 UTC
From: et472@FreeNet.Carleton.CA
Message-ID: <as5cstqbm1@freenet9.carleton.ca>
Source record: 36578

```
" Uncle Peter" (radioconnectionNO@cox.netSPAM) writes:
> "Lou" <tech@dp.net> wrote in message news:as51jb$10fg$1@news.dp.net...
>> Like a news paper, some buy it to read the whole thing, some the sports,
>> some the society, some the ads, etc. You read what you want. The "listing
> of
>> topics" is there, you do not have to open each one. Most of what I see,
> has
>> FA in the subject line - as well it should. IF it didn't and you got lured
>> in then that is a reason to be upset, but still not worth the aggravation.
>> But if it -HAS- FA in the subject line, then SKIP OVER IT! Tech@DP.NET
>>
>
> Excellent comparision. So, if a newspaper went to 95% advertising,
> would one continue subscription, or cancel it? If a local radio or TV
> station went to 50% advertising time, would one continue to support
> the station by watching or listening? Same here. All that is left is
> FA, FS, WTB or similar postings, and little else of merit.
>
> Of course, If this line of discussion in a discussion group bothers one,
> he is welcome to skip over it as well.
>
> To quote you: "Most of what I see has FA in the subject line." Ditto.
> That's all that's left.
>
> Regards
>
> Pete
>
>
And of course, advertising in newspapers and magazines, and on TV and
radio, are paying for the content. The advertisers are paying because
they know the content will deliver readers and viewers to their advertising.
I suspect we are tolerant of that advertising, within limits, because
we know that the ads lower our cost to see the content.

Here, the ads aren't paying for anything. If the posters of ads
had to pay, the "free" advertising would go away, and they might rethink
whether or not it was worth posting to a discussion newsgroup.

No, people advertising, and as I've said before I don't particularly
make a distinction between simple forsale ads and auction ads, do
so because it's costs them nothing more than their internet access,
and they hope that by posting to a discussion newsgroup they increase
their chances of someone who would want the item seeing the ad.
```

Michael VE2BVW

4106. Re: Bozos and their E-Bay advertisements

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-28 17:22:32 UTC
From: Lou <tech@dp.net>
Message-ID: <as5o0k$1876$1@news.dp.net>
Source record: 36579

To "me", so far as this newsgroup is concerned, the FS/FA ads aren't plentiful to the point of causing a problem -so long as they are within topic -not sex, breast enhancers, etc.. But that is "my" opinion. But as I alluded to earlier, those not in my interest, I skip over. I've probably posted an ad or two in here myself. Funny thing is, there is a newsgroup which I'm sure most of you are well aware of called "Rec.Radio.Swap and there was some one recently bitching in there about FS and/or FA ads of radio and related gear. I and apparently others - thought that was the purpose of that group. So it seems no matter where you go, someone is going to be pissed off. Sometimes you just can't win! TECH@DP.NET

"Michael Black" <et472@FreeNet.Carleton.CA> wrote in message news:as5cstqbm1@freenet9.carleton.ca...
> " Uncle Peter" (radioconnectionNO@cox.netSPAM) writes:
> > "Lou" <tech@dp.net> wrote in message news:as51jb$10fg$1@news.dp.net...
> >> Like a news paper, some buy it to read the whole thing, some the sports,
> >> some the society, some the ads, etc. You read what you want. The "listing
> > of
> >> topics" is there, you do not have to open each one. Most of what I see,
> > has
> >> FA in the subject line - as well it should. IF it didn't and you got lured
> >> in then that is a reason to be upset, but still not worth the aggravation.
> >> But if it -HAS- FA in the subject line, then SKIP OVER IT! Tech@DP.NET
> >>
> >
> > Excellent comparision. So, if a newspaper went to 95% advertising,
> > would one continue subscription, or cancel it? If a local radio or TV
> > station went to 50% advertising time, would one continue to support
> > the station by watching or listening? Same here. All that is left is
> > FA, FS, WTB or similar postings, and little else of merit.
> >
> > Of course, If this line of discussion in a discussion group bothers one,
> > he is welcome to skip over it as well.
> >
> > To quote you: "Most of what I see has FA in the subject line." Ditto.
> > That's all that's left.
> >
> > Regards
> >

> > Pete
> >
> >
> And of course, advertising in newspapers and magazines, and on TV and
> radio, are paying for the content. The advertisers are paying because
> they know the content will deliver readers and viewers to their
advertising.
> I suspect we are tolerant of that advertising, within limits, because
> we know that the ads lower our cost to see the content.
>
> Here, the ads aren't paying for anything. If the posters of ads
> had to pay, the "free" advertising would go away, and they might rethink
> whether or not it was worth posting to a discussion newsgroup.
>
> No, people advertising, and as I've said before I don't particularly
> make a distinction between simple forsale ads and auction ads, do
> so because it's costs them nothing more than their internet access,
> and they hope that by posting to a discussion newsgroup they increase
> their chances of someone who would want the item seeing the ad.
>
> Michael VE2BVW
>

4107. National NC-20-40S cct wantd

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-28 18:29:07 UTC
From: G4BXD@qsl.net
Message-ID: <3de63a29.633073@news.compuserve.com>
Source record: 36580

as per title, I'm looking for circuit etc for
the National NC-2-40S receiver.

cheers, Ben G4BXD (see CQ Mag Oct 2002)
G4BXD@qsl.net

4108. WS52 xtal unit FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-28 18:29:08 UTC
From: G4BXD@qsl.net
Message-ID: <3de63aed.828978@news.compuserve.com>
Source record: 36581

WS52 receiver Xtal calibrator unit, with valves and
switch.

£10.

Ben.
G4BXD@qsl.net

4109. Re: Bozos and their E-Bay advertisements

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-28 20:03:42 UTC
From: dbowey@aol.com
Message-ID: <20021128150342.28949.00000354@mb-fe.aol.com>
Source record: 36582

Lou posted, in part:
<< To "me", so far as this newsgroup is concerned, the FS/FA ads aren't plentiful to the point of causing a problem -so long as they are within topic -not sex, breast enhancers, etc.. >>

I share that view. I've made purchases from FS posts here. The most recent arrived yesterday - a very nice old 6 meter transceiver. I wouldn't have gone to ebay to look for one, but the post was well done and caught my imagination. It came with no extra charge for the cords, xmt xtal, schematic, etc. Like in the "good old days."

Don

4110. FS: Collins Mics - Reduced even more!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-28 22:11:49 UTC
From: Sidevalve <Sabbatai_zvi@hotmail.com>
Message-ID: <545duu48ghia4uha6caka9vfag83qqhejd@4ax.com>
Source record: 36583
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap

FOR SALE:

Collins MM-1 mobile microphone in excellent condition with the proper
connector for S-line or KWM-2 series.
Now reduced to $115.00 firm plus shipping

Shure 444 Microphone wired for Collins rigs with the appropriate 3/16"
approx. diameter connector.
Very good condition. NOW REDUCED to $40.00 firm plus shipping

Pictures available at:
http://home.cfl.rr.com/happysurfer/mics.htm

4111. Re: Bozos and their E-Bay advertisements

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-28 22:56:52 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <3DE69F34.FF9BB544@ix.netcom.com>
Source record: 36584

I'm sure you know that this entire argument is moot.
This is a public, unmoderated board.
It is exactly like a "public notice" posting place on a picket fence,
which was common in the past.
You have no power over what is pasted up, and you never will.
You do have power over what you read.
Standing at the posting place and throwing a fit only makes you look
bad.
The other folks are standing around reading what interest them
and ignoring what doesn't.
They wish you'd knock it off and stop disturbing their peace.

If you want to set the rules, get yourself some web space and
open a chat board. You and 2-3 other FA haters can pat each other
on the back FA free and repeat the same stuff over and over.
The rest of us will enjoy each others company,
free from your pointless carping.

D.S.

4112. FS Heathkit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-29 00:33:25 UTC
From: "M. Kassay" <mkx@sympatico.ca>
Message-ID: <3DE6B5D5.46D7817B@sympatico.ca>
Source record: 36585
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

WANTED:
Heathkit weather station

Heathkit ID-2295 rain gauge

Heathkit brown Heath desk mic - hdp-121

For Sale...
Heathkit ORIGINAL MANUALS... price includes shipping !

Heath SB-303 hf rx $14 US

Heath HW-9 qrp rig $15 US

Heath DX-60 tx $12 US

Heath IM-11 vtvm $8 US

Heath HP-23 pwr sup $9 US

Heath SB-600 spkr $8 US

Heath HD-15 phone patch $7 US

Heath HN-31 cantenna $7 US

Heath IO-102 scope $10 US

Heath HP-13a pwr supply $9 US

Heath HD-1234 ant switch $8 US

Heath HM-9 qrp wattmeter $9 US

Heath SB-300 spec sheet $7 US

Heath HW-202 2m rig $12 US

Heath HM-2102 swr/pwr meter $9 US

Heath GD-1021 photo relay $8 US

Heath V-6 VTVM $8 US

Heath HM-11 swr/pwr meter $9 US

Heath HW-2036-3 pwr supply $10 US

Heath IM-11 vtvm $8 US

Heath GC-1005 clock $10 US

Heath HM-102 rf pwr meter $9 US

Heath HWA-7-1 pwr supply $11 US

EQUIPMENT for SALE....

Heath PSA-9 qrp power supply $40 US

Heath HWA-202-1 pwr supply $25 US

Heath HW-101 hf rig $100 US

Heath SB-600 speaker $30 US

Heath HW-12a $30 US

Heath HP-23a $40 ea.

Heath HW-100 hf rig $80 US

SB-630 station console mint $75 US

AM-2 swr/pwr meter $15 US

IT-27 trans checker $13 US

Digital techniques books x2 $15 US

CW filter 404-284-1 $42 US shipped

shipping extra on equipment.
For further info, pls send me an Email.

73 Mike
VE3MKX / VA3HKT

4113. Re: Audio Transformer wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-29 00:58:20 UTC
From: "Michael A. Terrell" <terrell@mfi.net>
Message-ID: <3DE6BBAC.CF02C7B5@mfi.net>
Source record: 36586

Scott Dorsey wrote:
>
> Mike Knudsen <knudsenmj@aol.com.Oscar> wrote:
> >newalternatives@aol.com (Newalternatives) writes:
> >
> >>I got one from antique electronic supply in Tempe AZ, and am using it in a
> >>Hallicrafters R46 to connect to an sx-42.
> >
> >The SX-42 has both 5000 and 500 ohm outputs. I don't know what purpose the 5K
> >output served, but they went to great lengths to keep you from getting your
> >fingers across the terminals! That PITA spring-loaded snap cover ...
>
> The 5K output comes directly off the plate of something?
>
> >I doubt that the usual 70-volt "line" transformers have a tap that goes up to
> >5K ohms. Anyone know? Anyhow, we just use the 500 ohm output, about the same
> >as the 600 ohms on the miltary-industrial receivers.
>
> No, the 70V stuff won't go that high. And you won't find too many transformers
> out there that do, except for transformers intended for push-pull output stages
> with center taps, and wet transformers intended for single-ended output
> stages.
>
> Just using the 500 ohm output is fine.
>
> >I do have one of the "Darth Vader" SX-4 speakers, and am trying to remember if
> >it uses the 5K feed on its built-in xformer.
> >
>> I'm not sure if there's a proper way
> >>to mount the xfmr in the speaker cabinet. The hallicrafters speakers that
> >come
> >>with a transfomer have the xfmr mounted on the metal part of the speaker. I
> >>used the screw holding on the feet (pads) of the speaker to hold down the
> >xfmr.
>
> If it's a wooden case speaker, you can screw it onto the back panel, otherwise
> you can bolt it inside the case. If it's inside, mark the speaker that it
> is set up for 500ohm input.
> --scott
>
> --
> "C'est un Nagra. C'est suisse, et tres, tres precis."

70 volt line transformers are 5000 ohms per watt, so the one watt tap is 5,000 ohms. If the 5000 ohm output is a secondary winding it may have been intended to allow using several speakers with the receiver, by adding line transformers to the speakers. It would be useful for long speaker lines, to reduce resistive losses. Not something most users would ever need, but it could come in handy at times.
--

Michael A. Terrell
Central Florida

4114. Wanted: ART-13 Parts Unit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-29 00:59:23 UTC
From: w9zr@aol.com
Message-ID: <20021128195923.28232.00000192@mb-ca.aol.com>
Source record: 36588

I am looking for a ART-13 military transmitter junker or parts radio.

4115. Re: Audio Transformer wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-29 00:59:26 UTC
From: "Michael A. Terrell" <terrell@mfi.net>
Message-ID: <3DE6BBEE.FBD58CA@mfi.net>
Source record: 36587

Mike Knudsen wrote:
>
> In article <LBVE9.1493$S87.5874@news1.mts.net>, "Nelson"
> <ngietz@delecte.mb.sympatico.ca> writes:
>
> >"Wet or dry?" That's a new term to me. What does it mean?
>
> Same question here. Makes me think of electrolytic caps, not xformers.
> --Mike K. AA1UK
>
> Oscar loves trash, but hates Spam! Delete him to reply to me.

Wet = Has DC voltage.
Dry = No DC voltage.
--

Michael A. Terrell
Central Florida

4116. Re: Bozos and their E-Bay advertisements

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-29 01:22:18 UTC
From: "Alex J." <alexjent@citlink.net>
Message-ID: <uudgaahp7pk454@corp.supernews.com>
Source record: 36589

Also, anyone who would not like to see FA listings here or elsewhere should learn to use a filter so you don't "have" to see them. There are several other newsgroups that I like to read. Some have individuals whose posts I do not care to "see" for various reasons, language etc. My life is much better using filters!

Alex
KC0AK

"David Stinson" <arc5@ix.netcom.com> wrote in message
news:3DE69F34.FF9BB544@ix.netcom.com...
> I'm sure you know that this entire argument is moot.
> This is a public, unmoderated board.
> It is exactly like a "public notice" posting place on a picket fence,
> which was common in the past.
> You have no power over what is pasted up, and you never will.
> You do have power over what you read.
> Standing at the posting place and throwing a fit only makes you look
> bad.
> The other folks are standing around reading what interest them
> and ignoring what doesn't.
> They wish you'd knock it off and stop disturbing their peace.
>
> If you want to set the rules, get yourself some web space and
> open a chat board. You and 2-3 other FA haters can pat each other
> on the back FA free and repeat the same stuff over and over.
> The rest of us will enjoy each others company,
> free from your pointless carping.
>
> D.S.

4117. AN/ARC-2 Variants?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-29 02:57:10 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <3DE6D786.5472580E@ix.netcom.com>
Source record: 36590

I'm doing some research and stumbled on this information:

AN/ARC-2, built by Collins and by RCA, first acquired by the navy
in 1944, 40 watts, 2-18 MC, 8 preset channels.

AN/ARC-2 (XN-1), built by Collins, first acquired by the navy
in 1943, 50 watts, 2-9 MC.

Anyone have any other information on these variations?

73 Dave S.

4118. Thanksgiving redux

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-29 03:07:37 UTC
From: Nelson <ngietz@delecte.mb.sympatico.ca>
Message-ID: <fNBF9.2813$S87.12185@news1.mts.net>
Source record: 36445

Small speech here...
Since I was nine and wrecked my Dad's radio (then tried to rebuild it)
I've tinkered with tube stuff, and some solid state, off and on. Got going
again fairly recently, which has prompted all the questions about the SP600.
I'm thankful I found this newsgroup.
I'm thankful for all the help and wisdom and references you guys
provide. And even the email counselling I get.
I'm thankful for all the websites you collectively cite, and have
plugged a huge number into "favourites" subfolders. The amount of knowledge
available just for the asking is mind boggling.
I'm even thankful for the occasional FA post, because some of them are
very interesting.
And it's not even Thanksgiving here in Canada!
In short, thank you, everyone!
Nelson

4119. Re: Bozos and their E-Bay advertisements

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-29 03:10:05 UTC
From: dbowey@aol.com
Message-ID: <20021128221005.29151.00000367@mb-fe.aol.com>
Source record: 36591

arc5, oblivious to the fact that he speaks only for himself, posted the following, stating the whole world's view:
<< ...The other folks are standing around reading what interest them and ignoring what doesn't. They wish you'd knock it off and stop disturbing their peace.... >>

Speaking only for myself, I would prefer you speak only for yourself. While you correctly note that we have no control over what is posted, every now and then we might affect a few improved manners.

Don

4120. Re: Bozos and their E-Bay advertisements

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-29 03:21:25 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <V2BF9.12930$oa.692116@news1.east.cox.net>
Source record: 36593

"Dbowey" <dbowey@aol.com> wrote in message
news:20021128221005.29151.00000367@mb-fe.aol.com...
> arc5, oblivious to the fact that he speaks only for himself, posted the
> following, stating the whole world's view:
> << ...The other folks are standing around reading what interest them
> and ignoring what doesn't. They wish you'd knock it off and stop
disturbing
> their peace.... >>
>
> Speaking only for myself, I would prefer you speak only for yourself.
While
> you correctly note that we have no control over what is posted, every now
and
> then we might affect a few improved manners.
>
> Don
>

Exactly. David, you don't like this? Use YOUR filters. You've been
blocked on my newsgroup and email for over a year. Do the same.
As you said, it's an unmoderated board. My opinion is just as valid
as anyone elses. Deal with it.

4121. WTB: Eddystone 850 longwave receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-29 03:24:38 UTC
From: preuss@blarg.net
Message-ID: <3de6dddb.4362112@news.blarg.net>
Source record: 36592

I'm looking for a Eddystone 850 longwave receiver or
one of the 850 variants. Any response would be much
appreciated. Regards.

-Marcus

preuss<no spam>@blarg.net
please remove "<no spam>"

4122. FS: Heathkit HW-100

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-29 03:52:48 UTC
From: wa8mea@hotmail.com
Message-ID: <8a260fb2.0211281952.420d3aea@posting.google.com>
Source record: 36444
Cross-posted to: alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

For Sale: A very, very nice Heathkit HW-100. Great for the collector or for an inexpensive first rig. Comes with the Heathkit HP-23 power supply and the cable that fits between the supply and rig. I have also purchase a W7FG Vintage Manual for the HW-100 for about $40. I'll toss that into the deal. The rig has two NEW 6146 finals and a new 6CL6 driver. I will toss in the spares. Very good condition...no dents, no rust, original paint, original knobs. Comes with TWO mics, one the original Heathkit hand mic and the other a Turner mike that looks just like the Heath mic. Works great! Received excellent reports from all over...both audio and signal wise.

$295 and I will pay for the shipping and insurance. If you're short on cash, we can run the transaction through my ham/swl business using your "plastic".

You're also welcome to call if you want further info.

First e-mail or phone call gets it!

wa8mea@hotmail.com

73, Bill Lauterbach - WA8MEA

1.517.563.2613

DWM Communications - http://qth.com/dwm

4123. Doventron option schematic

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-29 06:51:48 UTC
From: LC8UBT <remove>
Message-ID: <3de70c2c.1482761@news.online.no>
Source record: 36446

Can anyone help me with the schematic for the option KEYBOARD OPERATED SEND unit (KOS-100) for a Doventron MCP-1000C? I know that it is not possible to order that option from Doventron, because Hank Sharfe W6SKC vent silent key in April. The company Web page is altso gone. So if anyone can help me with a schematic so i can build that option, it will be very nice. Similar circuits that are easy to build and attach to my doventron will altso be great.

73 DE LC8UBT

LC8UBT(a)frisurf.no

4124. Re: Thanksgiving redux

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-29 07:02:59 UTC
From: dxlover574738846@aol.com
Message-ID: <20021129020259.28366.00000191@mb-cm.aol.com>
Source record: 36447

>Small speech here...
> Since I was nine and wrecked my Dad's radio (then tried to rebuild it)
>I've tinkered with tube stuff, and some solid state, off and on. Got going
>again fairly recently, which has prompted all the questions abo
****rest snipped****

Well said Nelson, I know I feel the same way. :-) Happy belated Thanksgiving
to all.

WA8007SWL

HQ140X/ HQ129X/ JRC NRD-515 / DX398 / Ross Model 2311/ RCA Victor Strato-World/
DX-399/ DX394/ DX402/ DX100/ Kloss Model One/ Rhapsody Multi-Band

4125. FS: Rectifier Tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-29 10:34:25 UTC
From: Sidevalve <Sabbatai_zvi@hotmail.com>
Message-ID: <6hgeuuclimj0nflqeug0jbjnetdu22u7j9@4ax.com>
Source record: 36448
Cross-posted to: rec.audio.tubes,rec.radio.amateur.boatanchors,rec.radio.swap

FOR SALE:

5R4GB Rectifier tubes, new in box
QTY 2 @ $9.00 each

5R4GB Rectifier tubes, new no box
QTY 1 @ $7.00 each

5R4GYA Rectifier tubes, new no box
QTY 1 @ $7.00 each

5U4GB Rectifier tubes, new in box
QTY 2 @ $8.00 each

5U4GB Rectifier tubes, new no box
QTY 1 @ $5.00 each

6SN7 preamp tubes, dual triode, used tested.
QTY 5 available at $8.00 each

6W4 tubes - QTY 3, used.
One ea. Mullard, Tung-sol, Arcturus
For $2.00 each

Reply via e-mail to arrange purchase

4126. Re: Thanksgiving redux

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-29 13:08:44 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <3DE766DC.45C77AE7@ix.netcom.com>
Source record: 36449

I'm thankful for the wonderful friends this hobby has given me,
and I'm even thankful for the FA haters,
who keep me endlessly entertained ;-).

Dave S.

4127. WTB: Mackay Marine HF radios

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-29 14:55:38 UTC
From: rfman84503@aol.com
Message-ID: <20021129095538.12946.00000135@mb-cn.aol.com>
Source record: 36450

Want to buy Mackay Marine HF radios like the 3030a, 3031, 3020. Please let me know if you have one.

4128. Anyone Rewind Power Transformers?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-29 15:03:36 UTC
From: caljsi@aol.com
Message-ID: <20021129100336.05684.00000238@mb-fc.aol.com>
Source record: 36451

Does anyone know if there is someone who rewinds power transformers? I have an RME-69 which is in pretty good shape except it has a shorted turn, or turns, in the HV winding.
Cal K4JSI

4129. SX-28A for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-29 15:50:42 UTC
From: Paul Mendes <pmendes@concentric.net>
Message-ID: <as82ci$s7i@dispatch.concentric.net>
Source record: 36452

Hello,

I have the following for sale for pickup only.

Location: Smithfield, RI 02917

Cash only.

Photos available.

Hallicrafters SX-28A (SX-28-A) with R12T speaker. I will not sell them separately.

The receiver was gone thru by Bob Eslinger (www.oldradiodoc.com) a few years ago.

This radio receives fine and sounds great. The speakers grill cloth is not original.

I have copies of the military and civilian manuals.

I'll include as a bonus a working SX-25 with a manual and PM23 speaker.

$500.00

Thank you for reading.

Paul Mendes

pmendes@concentric.net

4130. Re: Anyone Rewind Power Transformers?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-29 15:55:51 UTC
From: Bill M <"exray\\@n-o- .caribe.net>">
Message-ID: <uuf3fj2tlpd4e7@corp.supernews.com>
Source record: 36453

Caljsi wrote:
> Does anyone know if there is someone who rewinds power transformers? I have an
> RME-69 which is in pretty good shape except it has a shorted turn, or turns, in
> the HV winding.
> Cal K4JSI

I have found that these people can wind you a new power transformer to
spec probably cheaper than a rewind job. Expect $55-65.

http://www.heyboertransformers.com/index.shtml

You might also want to check the list at

http://www.oldradioparts.com to see if he has one that you can use.

-Bill WX4A

4131. Re: Bozos and their E-Bay advertisements

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-29 17:27:21 UTC
From: Dave Ragsdale <dave@ragsdale.net>
Message-ID: <uuf8rp9n6i6k83@corp.supernews.com>
Source record: 36454

It doesn't appear to me that Dave Stinson (ARC5) has a problem with anyone's opinions, only with their actions. I also think it's despicable that a few anti-ebay bullies get on here and tell the newbies their version of the rules, when the rules are published and available for anyone to read (and do not support the anti-ebay position by any reasonable interpretation). If the bullies would stop their bullying, the whole thing would likely die.

Dave Ragsdale

" Uncle Peter" <radioconnectionNO@cox.netSPAM> wrote in message
news:V2BF9.12930$oa.692116@news1.east.cox.net...
>
> "Dbowey" <dbowey@aol.com> wrote in message
> news:20021128221005.29151.00000367@mb-fe.aol.com...
> > arc5, oblivious to the fact that he speaks only for himself, posted the
> > following, stating the whole world's view:
> > << ...The other folks are standing around reading what interest them
> > and ignoring what doesn't. They wish you'd knock it off and stop
> disturbing
> > their peace.... >>
> >
> > Speaking only for myself, I would prefer you speak only for yourself.
> While
> > you correctly note that we have no control over what is posted, every
now
> and
> > then we might affect a few improved manners.
> >
> > Don
> >
>
> Exactly. David, you don't like this? Use YOUR filters. You've been
> blocked on my newsgroup and email for over a year. Do the same.
> As you said, it's an unmoderated board. My opinion is just as valid
> as anyone elses. Deal with it.
>
>
>

4132. Re: Anyone Rewind Power Transformers?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-29 18:32:48 UTC
From: Bill & Suzie Whatley <spud286@attbi.com>
Message-ID: <kpOF9.158619$WL3.65363@rwcrnsc54>
Source record: 36455

Peter Dhal Company rewinds all types of transformers.

4133. Re: Bozos and their E-Bay advertisements

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-29 18:50:14 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <GFOF9.16964$oa.859856@news1.east.cox.net>
Source record: 36456

If posting an opinion on here
is "bullying", so be it. The fact remains, abusing the system
turned what was once viable discussion board into a community
corkboard for eBay teasers. Take the same advice Dave
gives, if you don't like it, ignore it. I'll continue to post my
opinion.

73

Pete

"Dave Ragsdale" <dave@ragsdale.net> wrote in message
news:uuf8rp9n6i6k83@corp.supernews.com...
> It doesn't appear to me that Dave Stinson (ARC5) has a problem with
anyone's
> opinions, only with their actions. I also think it's despicable that a
few
> anti-ebay bullies get on here and tell the newbies their version of the
> rules, when the rules are published and available for anyone to read (and
> do not support the anti-ebay position by any reasonable interpretation).
If
> the bullies would stop their bullying, the whole thing would likely die.
>
> Dave Ragsdale
>
>

4134. Re: Bozos and their E-Bay advertisements

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-29 20:03:50 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <3DE7C826.AC2ABFE6@ix.netcom.com>
Source record: 36457

Uncle Peter wrote:
>
> If posting an opinion on here
> is "bullying", so be it. The fact remains, abusing the system
> turned what was once viable discussion board into a community
> corkboard for eBay teasers....

I get sick and tired of this lying bullshit.
You twisted a-holes are constantly harping that line,
and anyone with a working brain cell and the ability
to count knows better. There are LOTS of discussions
going on here, but your sick little minds only see
what they want to see. Go back to r.a.r.+p
with the other members of your little gang of thugs.
People don't need your poison here.
D.S.

over here.

4135. Re: Bozos and their E-Bay advertisements

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-29 20:05:18 UTC
From: et472@FreeNet.Carleton.CA
Message-ID: <as8h9ugto1@freenet9.carleton.ca>
Source record: 36458

"Dave Ragsdale" (dave@ragsdale.net) writes:
> It doesn't appear to me that Dave Stinson (ARC5) has a problem with anyone's
> opinions, only with their actions. I also think it's despicable that a few
> anti-ebay bullies get on here and tell the newbies their version of the
> rules, when the rules are published and available for anyone to read (and
> do not support the anti-ebay position by any reasonable interpretation). If
> the bullies would stop their bullying, the whole thing would likely die.
>
> Dave Ragsdale
>
It's odd you should talk of "bullies" because the way I see it, people
who talk of "anti-ebay bullies" or use the loathsome term "net-cop" often
are the bullies, because they want something and will do anything they
can to get their way.

Some of us were around when this newsgroup was created. I remember the
debate over ads. At issue was that even in 1996 some sites didn't want
to carry commercial traffic, and if ads were in the newsgroup, the newsgroup
might not be carried to those sites. On the other side, were the people
who were making a big deal about how buying and selling was integral to
their hobby and they needed to be allowed.

Some of us have read "the rules". You might want to check out the newsgroup
creation message at:
ftp://ftp.uu.net/archive/usenet/control/rec/rec.radio.amateur.boatanchors.Z

Note that it has very little to say about advertising, not because it
doesn't matter, but because this was supposed to be a discussion newsgroup
(and yes, ultimately the reason ads aren't specifically denied in
newsgroup charters is because there is an overriding restriction on ads
except for specific newsgroups).

"The newsgroup, rec.radio.amateur.boatanchors, is primarily for
discussions of topics related to classic amateur radio gear."

There's a lovely long list of what is suitable for classification as
a "boatanchor" and what is on-topic here. And one line about ads.
Surely all that defines what this newsgroup is about, discussion,
and not some buy and sell newsgroup.

What we really see too often is a buy and sell newsgroup. People who
don't post discussion come here to sell their junk. Then, as I've
said before, others come here to sell their junk too, but it's even
more removed, like those TS-830s, and then even more removed, like
those computers and hi-fi equipment.

Note the very specific prohibition against cross-posting between rec.radio.swap and this newsgroup. Don't call us bullies if you haven't even read the rules.

On one side we have the people who feel it's their right to sell stuff here, which of course is natural since they want to sell stuff. On the other, there are those of us who come here to see discussion, and for a lot of these six years have been too often disappointed by the lack of it. Concern about the space we inhabit does not make us a bully.

Michael VE2BVW

4136. Re: Bozos and their E-Bay advertisements

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-29 20:31:43 UTC
From: Dave Ragsdale <dave@ragsdale.net>
Message-ID: <uufjle5u4oh354@corp.supernews.com>
Source record: 36459

You're not responding to what I said. You are twisting the facts to support what you want to support.

If you send a newbie a caustic email telling him he can't post a boatanchor for sale here, and report him to his ISP for off-topic posts, that is bullying. That is what is going on here.

Your points do not support your argument. Posting of a computer for sale here is off-topic. Posting of a discussion of computers here is equally off-topic. Posting of a boatanchor for sale (either directly or via an auction) is on-topic.

See how simple it is??

Dave Ragsdale

"Michael Black" <et472@FreeNet.Carleton.CA> wrote in message news:as8h9ugto1@freenet9.carleton.ca...
> "Dave Ragsdale" (dave@ragsdale.net) writes:
> > It doesn't appear to me that Dave Stinson (ARC5) has a problem with anyone's
> > opinions, only with their actions. I also think it's despicable that a few
> > anti-ebay bullies get on here and tell the newbies their version of the
> > rules, when the rules are published and available for anyone to read (and
> > do not support the anti-ebay position by any reasonable interpretation). If
> > the bullies would stop their bullying, the whole thing would likely die.
> >
> > Dave Ragsdale
> >
> It's odd you should talk of "bullies" because the way I see it, people
> who talk of "anti-ebay bullies" or use the loathsome term "net-cop" often
> are the bullies, because they want something and will do anything they
> can to get their way.
>
> Some of us were around when this newsgroup was created. I remember the
> debate over ads. At issue was that even in 1996 some sites didn't want
> to carry commercial traffic, and if ads were in the newsgroup, the newsgroup
> might not be carried to those sites. On the other side, were the people
> who were making a big deal about how buying and selling was integral to
> their hobby and they needed to be allowed.
>

> Some of us have read "the rules". You might want to check out the
newsgroup
> creation message at:
>
ftp://ftp.uu.net/archive/usenet/control/rec/rec.radio.amateur.boatanchors.Z
>
> Note that it has very little to say about advertising, not because it
> doesn't matter, but because this was supposed to be a discussion newsgroup
> (and yes, ultimately the reason ads aren't specifically denied in
> newsgroup charters is because there is an overriding restriction on ads
> except for specific newsgroups).
>
> "The newsgroup, rec.radio.amateur.boatanchors, is primarily for
> discussions of topics related to classic amateur radio gear."
>
> There's a lovely long list of what is suitable for classification as
> a "boatanchor" and what is on-topic here. And one line about ads.
> Surely all that defines what this newsgroup is about, discussion,
> and not some buy and sell newsgroup.
>
> What we really see too often is a buy and sell newsgroup. People who
> don't post discussion come here to sell their junk. Then, as I've
> said before, others come here to sell their junk too, but it's even
> more removed, like those TS-830s, and then even more removed, like
> those computers and hi-fi equipment.
>
> Note the very specific prohibition against cross-posting between
> rec.radio.swap and this newsgroup. Don't call us bullies if you
> haven't even read the rules.
>
> On one side we have the people who feel it's their right to sell
> stuff here, which of course is natural since they want to sell stuff.
> On the other, there are those of us who come here to see discussion,
> and for a lot of these six years have been too often disappointed
> by the lack of it. Concern about the space we inhabit does not make
> us a bully.
>
> Michael VE2BVW
>
>

4137. FS: Rare HeathKit SB-313 SW Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-29 20:33:35 UTC
From: p34901@hotmail.com
Message-ID: <694df9e0.0211291233.4f576bb6@posting.google.com>
Source record: 36460

FOR SALE: Very RARE HEATHKIT SB-313 SOLID-STATE SW RECEIVER with all filters (SSB/AM/CW) IN NICE WORKING CONDITION and very clean cosmetically. A great looking and sounding radio. E-MAIL ME FOR PICTURES AND OTHER INFO.
ASKING $200 + SHIPPING

4138. Re: Bozos and their E-Bay advertisements

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-29 20:58:47 UTC
From: dbowey@aol.com
Message-ID: <20021129155847.26085.00000305@mb-fi.aol.com>
Source record: 36461

Arc5 posted, in part:
<< Go back to r.a.r.+p with the other members of your little gang of thugs. >>

What is " r.a.r.+p?" I guess I need to know where I should consider going.

Don't get so excited; it isn't good for you. Think happy thoughts.

Don

4139. Re: Bozos and their E-Bay advertisements

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-29 21:13:15 UTC
From: Thinker <think@spamy.com>
Message-ID: <LLQF9.1398$az.1093648@monger.newsread.com>
Source record: 36462

"Dave Ragsdale" <dave@ragsdale.net> wrote in message
news:uuf8rp9n6i6k83@corp.supernews.com...
> It doesn't appear to me that Dave Stinson (ARC5) has a problem with
anyone's
> opinions, only with their actions. I also think it's despicable that a
few
> anti-ebay bullies get on here and tell the newbies their version of the
> rules, when the rules are published and available for anyone to read (and
> do not support the anti-ebay position by any reasonable interpretation).
If
> the bullies would stop their bullying, the whole thing would likely die.
>
> Dave Ragsdale
>

What about the ebay bullies.

I can post whatever I want!

Don't read it if you don't want to see it!

Have a nice day!

see ya

> " Uncle Peter" <radioconnectionNO@cox.netSPAM> wrote in message
> news:V2BF9.12930$oa.692116@news1.east.cox.net...
> >
> > "Dbowey" <dbowey@aol.com> wrote in message
> > news:20021128221005.29151.00000367@mb-fe.aol.com...
> > > arc5, oblivious to the fact that he speaks only for himself, posted
the
> > > following, stating the whole world's view:
> > > << ...The other folks are standing around reading what interest them
> > > and ignoring what doesn't. They wish you'd knock it off and stop
> > disturbing
> > > their peace.... >>
> > >
> > > Speaking only for myself, I would prefer you speak only for yourself.
> > While
> > > you correctly note that we have no control over what is posted, every
> now
> > and
> > > then we might affect a few improved manners.
> > >
> > > Don

> > >
> >
> > Exactly. David, you don't like this? Use YOUR filters. You've been
> > blocked on my newsgroup and email for over a year. Do the same.
> > As you said, it's an unmoderated board. My opinion is just as valid
> > as anyone elses. Deal with it.
> >
> >
> >
>
>

4140. HELP WITH FT900 MIC

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-29 21:52:11 UTC
From: robco@optonline.net
Message-ID: <4m2guugs4mvujd35rfabqjilvutr6ivbil@4ax.com>
Source record: 36463

Good evening group....am trying to modify a Kenwood MC-50 desk mic to work with my Yaesu FT-900....the ft900 uses a RJ-45 type of mic connector, and I don't see a big problem adapting that to the MC-50s 4 pin type connector...my question is about the 8 volts I see in the Yaesu diagram to the mic....is that necessary for just barebones mic function...I don't desire the up/ down function that is available with the original Yaesu desk mic designed for this radio, just a decent desk mic, so I don't have to hold the trigger on this hand mic all the time...if you e-mail me directly please remove the (NS) from my address...Thanks to all.....Bob

4141. Mosley PRO57A 5 band beam

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-29 22:22:15 UTC
From: ljl160@aol.com
Message-ID: <20021129172215.14110.00000224@mb-cj.aol.com>
Source record: 36464

beautiful shape- ready to go up. I can ship anywhere stateside or pickup near Boston and save some $. Thanks fer the read-73s Lew KlNDV

4142. Re: Bozos and their E-Bay advertisements

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-29 22:44:43 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <v5SF9.19443$oa.900839@news1.east.cox.net>
Source record: 36465

"Dbowey" <dbowey@aol.com> wrote in message
news:20021129155847.26085.00000305@mb-fi.aol.com...
> Arc5 posted, in part:
> << Go back to r.a.r.+p with the other members of your little gang of
thugs. >>
>
> What is " r.a.r.+p?" I guess I need to know where I should consider
going.
>
> Don't get so excited; it isn't good for you. Think happy thoughts.
>
> Don
>

RAR+P is the Rec.Antique.Radio & Phono newsgroup. One of the few
discussion newsgroups that has so far remained that way, no thanks
to Stimpy Stimpsons efforts. BTW, I have seen posters ask boatanchor
questions on both groups... 90% of the time they only receive advice
on RAR+P, albiet off-topic.

Pete

4143. Source for 1600-kc IF transformers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-29 22:46:55 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <z7SF9.19450$oa.901105@news1.east.cox.net>
Source record: 36466

Are there any sources for NOS 1600-kc IF transformers?

Pete

4144. Trade Atlas 210 for ? Maybe some Ten Tecs?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-29 22:51:15 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <DbSF9.8268$ta5.928605@newsread2.prod.itd.earthlink.net>
Source record: 36467

Hi all,
got quite a few Atlas radios around.
180, 210, 215.
Looking to trade for Ten Tec's
--
Best regards, Frank
VOICE: 630-924-1600
HOME: 630-653-9090

4145. Re: Emerson (Q) 157 chassis needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-29 23:13:07 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <7wSF9.19563$oa.905564@news1.east.cox.net>
Source record: 36468

Try the Rec.Antique.Radio+Phono newsgroup for that item. It appears
to be hosed in your header.

Pete

"Netnews Marty" <marty@aa4rm.XTHISOUTba-watch.org> wrote in message
news:iw6dnQj6F-k5NXygXTWcpg@giganews.com...
> A pal (bobwiz@aol.com) has a good cabinet and knobs. But no chassis for
> this TRF midget that Mallory notes has:
>
> 6C6, 6D6, 25Z6, 25L6.
>
> The chances of finding these "guts" are so remote I'm almost embarassed
> to use the bandwidth
>
> But thanks!
>
> Marty
>
>
> --
> JMR signing off

4146. Re: Source for 1600-kc IF transformers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-29 23:14:29 UTC
From: Bill M <"exray\\@n-o- .caribe.net>">
Message-ID: <uuft60q1hl0ra7@corp.supernews.com>
Source record: 36469

Uncle Peter wrote:
> Are there any sources for NOS 1600-kc IF transformers?
>
> Pete
>
>

Have you looked at PTOP?
-Bill

4147. Re: WTB: 6V6 metal version

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-29 23:26:36 UTC
From: Bernie Murphy <bernard.murphy@sympatico.ca>
Message-ID: <HISF9.10751$l45.1407711@news20.bellglobal.com>
Source record: 36470

Have a look at: http://www3.sympatico.ca/bernard.murphy

There are some metal tubes for sale at a good price. 6V6 metal tubes are quite rare.

Look at N7JP's tube site: http://hereford.ampr.org/ (it will give you some good ideas on subs)

Have a nice day.

Regards,
Bernie

"Ronald Oberloh" <wa0kds@yahoo.com> wrote in message news:3DE39ACA.43DE94BD@yahoo.com...
> I just can upon a room full of old tube audio equipment and boxes of tubes. I
> am in Phx., AZ thougth and not Eur. If you figure out what you need maybe I
> can help you.
>
> Ron
>
>
>
> Richard J wrote:
>
> > Hi group -
> >
> > any tips as to where (preferably in EU) I can find a couple of 6V6 (metal
> > can version) in good shape and at decent (low) price? I am thinking of
> > building a "punk-ish" low-power guitar amp on a no-budget basis.
> >
> > Also, I cud use some info on what preamp tube to use instead of
> > 12AX7/12AT7 - is there a metal can version of this tube (or a similar
> > dual-triode)?
> >
> > You say - why metal tubes? Well, I want try something different... :-) - a
> > tube amp that looks "industrial black-box" but sounds like an amp shud...
> >
> > TIA /cheers /Rick, Sweden
>

4148. Re: WTB: 6V6 metal version

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-30 00:31:04 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <cFTF9.20037$oa.918716@news1.east.cox.net>
Source record: 36471

"Bernie Murphy" <bernard.murphy@sympatico.ca> wrote in message
news:HISF9.10751$l45.1407711@news20.bellglobal.com...
> Have a look at: http://www3.sympatico.ca/bernard.murphy
>
> There are some metal tubes for sale at a good price. 6V6 metal tubes are
> quite rare.
>
> Look at N7JP's tube site: http://hereford.ampr.org/ (it will give you
some
> good ideas on subs)
>
> Have a nice day.
>
> Regards,
> Bernie
>

6V6, which is the metal tube, are very common in the states. They sell
for a few dollars less than the metal versions. 6V6G with the
ST shaped bulb are rarest (usually price on request!),
while the 6V6GT is in high demand by the audio
crowd. The big "users" of the 6V6 metal were early RCA and GE radios,
since
they collaborated to produce the metal versions of many common tubes.

For most other sets, collectors prefer the glass versions for their
asthetics.

BTW, since you are in Europe, why not contact KWtubes in Lithunia, he
carries the Soviet military equivalent of the 6V6GT for a very decent price;
so much I use them in my early radios where the ST style isn't needed.

Pete

4149. Re: Source for 1600-kc IF transformers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-30 00:33:15 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <fHTF9.20050$oa.919085@news1.east.cox.net>
Source record: 36472

"Bill M" <""exray\"@n-o- .caribe.net> wrote in message
news:uuft60q1hl0ra7@corp.supernews.com...
> Uncle Peter wrote:
> > Are there any sources for NOS 1600-kc IF transformers?
> >
> > Pete
> >
> >
>
> Have you looked at PTOP?
> -Bill
>

Hi Bill, they aren't for me. Someone asked if I knew a source.
PTOP is a pain to deal with r.e. minimum orders, etc.

Pete

4150. Re: WTB: 6V6 metal version

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-30 00:42:25 UTC
From: Chuck Harris <cfharris@erols.com>
Message-ID: <as91ic$86g$1@bob.news.rcn.net>
Source record: 36473

Seems to me that a 12A6 is a metal 6V6 with a 12V filament.

-Chuck, WA3UQV

Bernie Murphy wrote:
> Have a look at: http://www3.sympatico.ca/bernard.murphy
>
> There are some metal tubes for sale at a good price. 6V6 metal tubes are
> quite rare.
>
> Look at N7JP's tube site: http://hereford.ampr.org/ (it will give you some
> good ideas on subs)
>
> Have a nice day.
>
> Regards,

4151. Re: Bozos and their E-Bay advertisements

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-30 02:28:26 UTC
From: Thinker <think@spamy.com>
Message-ID: <enVF9.1415$az.1110775@monger.newsread.com>
Source record: 36474

"David Stinson" <arc5@ix.netcom.com> wrote in message
news:3DE7C826.AC2ABFE6@ix.netcom.com...
> Uncle Peter wrote:
> >
> > If posting an opinion on here
> > is "bullying", so be it. The fact remains, abusing the system
> > turned what was once viable discussion board into a community
> > corkboard for eBay teasers....
>
> I get sick and tired of this lying bullshit.
> You twisted a-holes are constantly harping that line,
> and anyone with a working brain cell and the ability
> to count knows better.

Did you forget your meds? Your constant bullying is starting to
annoy a lot of people here. But then we look at the bully talking
and try to remember that he only talks big because he thinks real
small.

see ya

There are LOTS of discussions
> going on here, but your sick little minds only see
> what they want to see. Go back to r.a.r.+p
> with the other members of your little gang of thugs.
> People don't need your poison here.
> D.S.
>
> over here.

4152. TMC GPR-90 question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-30 06:10:25 UTC
From: maritimus49@aol.com
Message-ID: <20021130011025.05567.00000221@mb-fj.aol.com>
Source record: 36475

Hello All -
I would like to get some opinions from you about the capabilites of the TMC GPR-90 receiver. It looks to be very well built but how does it compare with other receivers of the same period in terms of performance? Sensitivity, selectivity, audio quality, dial accuracy, etc? Thank you.

Regards,
Bruce

4153. Re: Bozos and their E-Bay advertisements

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-30 06:24:37 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <3DE859A5.52C2F7AB@ix.netcom.com>
Source record: 36476

Thinker wrote:
> (something which proves he is not)..

Let's see...
I count 79 messages in the latest download of this group.
There are 32 threads which are either discussions, direct sales
or WTD, with which you say you have no problem.

There are NO FA posts.... None.... ZIP.

I wonder if those people who are holding discussions here
should check with you FA-haters first, just so they know
they're "overrun."

So much for who's a liar, Uncle.

Go on back to the other group and report in
to your masters, the twin fairies Alan (still living with mommy at 45)
and Peter W. Let them know that yet another attempt to
spread their hatered to r.r.a.b. has failed.

Dave S.

4154. WTB Collins 18S-4 plug-in coils

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-30 12:41:33 UTC
From: K3HVG <jeepp@erols.com>
Message-ID: <3DE8B1FD.168E3902@erols.com>
Source record: 36477

Need some coils for the Collins 18S-4 radio set. Any frequency is OK.
I need the 2 receiver coils and the transmitter driver coils. These are
tunable coils and have a single pin-plug on the bottom and a horizontal
screw mounting bracket on top.
Thanks.

4155. Re: WTB: 6V6 metal version

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-30 12:48:58 UTC
From: K3HVG <jeepp@erols.com>
Message-ID: <3DE8B3BA.1286EF10@erols.com>
Source record: 36478

The 12A6 is a tetrode, the 6V6 is a pentode. Having said that, the base is the same, except for the additional grid, of course. Kind of like the 807 vs. the 1625 (except pinout different on those..) Might work???

Chuck Harris wrote:

> Seems to me that a 12A6 is a metal 6V6 with a 12V filament.
>
> -Chuck, WA3UQV
>
> Bernie Murphy wrote:
> > Have a look at: http://www3.sympatico.ca/bernard.murphy
> >
> > There are some metal tubes for sale at a good price. 6V6 metal tubes are
> > quite rare.
> >
> > Look at N7JP's tube site: http://hereford.ampr.org/ (it will give you some
> > good ideas on subs)
> >
> > Have a nice day.
> >
> > Regards,

4156. WTD: Metrotek CB radios

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-30 13:42:03 UTC
From: KC0EH <okiemansc@yahoo.com>
Message-ID: <Le3G9.7312$yy.975334@newsread1.prod.itd.earthlink.net>
Source record: 36479
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.cb

Hi,
I am interested in finding the following Metrotek radios all with the
cream/tan color scheme. Need not be working.Please include price and
condition.
Mustang II
Pacer II
Colt 23
THANKS,
...Charlie...KC0EH...

4157. Re: Bozos and their E-Bay advertisements

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-30 13:45:52 UTC
From: dialcover@webtv.net
Message-ID: <19373-3DE8C110-378@storefull-2315.public.lawson.webtv.net>
Source record: 36480

THIS INDIVIDUAL HAS CAUSED HAVOC IN rec.antique.radio+phono FOR SOME
TIME NOW. WHY HE WANTS TO CREATE THIS MESS IS UNKNOWN TO ME WHEN THE FA
IS ALREADY LISTED FOR ANYONE HAVING THE INTEREST TO GO ON EBAY. BILL

4158. Re: WTD: Metrotek CB radios

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-30 14:53:00 UTC
From: Gary Tait <taitg@hurontel.on.ca>
Message-ID: <c3khuuc0qfmnhstjtaoivd4m4bdcibmejd@4ax.com>
Source record: 36481
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.cb

On Sat, 30 Nov 2002 13:42:03 GMT, "KC0EH" <okiemansc@yahoo.com> wrote:

>Hi,
>I am interested in finding the following Metrotek radios all with the
>cream/tan color scheme. Need not be working.Please include price and
>condition.
>Mustang II
>Pacer II
>Colt 23
>THANKS,
>...Charlie...KC0EH...
>
Are these the ones with a Motorola 145106 based PLL synthesizer on
it's own board? I have a couple of them (not that I want to get rid of
them). What are your plans for them?

4159. Re: WTB: 6V6 metal version

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-30 15:14:44 UTC
From: Chuck Harris <cfharris@erols.com>
Message-ID: <asakm1brc1@bob.news.rcn.net>
Source record: 36482

I just looked the 6V6 and the 12A6 up, and they are BOTH
beam power PENTODES!

Hence the suffix "6". The suffix means that each has 6 elements.

1 - plate
3 - grids
1 - cathode
1 - filament
---
6 total elements.

Check out the NJ7P tube database at:

http://hereford.ampr.org/cgi-bin/tube?tube=6v6

and

http://hereford.ampr.org/cgi-bin/tube?tube=12a6

-Chuck, WA3UQV

K3HVG wrote:
> The 12A6 is a tetrode, the 6V6 is a pentode. Having said that, the base is the
> same, except for the additional grid, of course. Kind of like the 807 vs. the
> 1625 (except pinout different on those..) Might work???
>
> Chuck Harris wrote:
>
>

4160. Re: WTB: 6V6 metal version

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-30 16:21:34 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20021130112134.29069.00000865@mb-mg.aol.com>
Source record: 36483

In article <HISF9.10751$l45.1407711@news20.bellglobal.com>, "Bernie Murphy" <bernard.murphy@sympatico.ca> writes:

>There are some metal tubes for sale at a good price. 6V6 metal tubes are >quite rare.

I have an original model of Conn Stroboconn musical instrument tuner, one of whose chassis (it comes in two small suitcase sized boxes!) has two metal 6V6s. Every tube in that chassis has a hold-down type socket, and only the 5Y3 rectifier is glass.
Conn must have been trying to ruggedize that chassis.

Oddly, the other unit has 4 6V6s in PP parallel (to drive the synchronous motor in the other unit), but they're all glass GT.

If I lived next door to you, I'd trade you the two metal 6V6 for two glass ones -- I like to see my tubes light up! 73, Mike K. AA1UK

Oscar loves trash, but hates Spam! Delete him to reply to me.

4161. Hallicrafters type knobs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-30 16:40:34 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <6S5G9.37511$hK4.3301925@bgtnsc05-news.ops.worldnet.att.net>
Source record: 36484

2 1/4" dia, three spoked, open between spokes-similar to Hallicrafters or
may be the same00
on ebay under 'doughnut knobs' or seller 'heytubeguy'

73

4162. FS:HV DIODES 1.2KV

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-30 16:48:43 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <LZ5G9.37521$hK4.3302601@bgtnsc05-news.ops.worldnet.att.net>
Source record: 36485

1200V AT 1.5a=$0.10 EA
AT 3.0a=$0.20 EA-VERY LIMITED NUMBER
AT 6.0a=$0.50 EA-VERY LIMITED NUMBER

ALL + shipping, heytubeguy

4163. Re: WTB: 6V6 metal version

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-30 16:49:12 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20021130114912.22053.00000145@mb-fl.aol.com>
Source record: 36486

In article <asakm1brc1@bob.news.rcn.net>, Chuck Harris <cfharris@erols.com>
writes:

>I just looked the 6V6 and the 12A6 up, and they are BOTH
>beam power PENTODES!

I don't have my Handbook handy, but might one be a true pentode, and the other
a beam-power tube like the 'L6?

The beam-forming electrodes substitute for the suppressor grid, and ISTR they
are likewise connected to ground. 73, Mike K.

Oscar loves trash, but hates Spam! Delete him to reply to me.

4164. Re: TMC GPR-90 question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-30 17:04:17 UTC
From: r390rcvr@aol.com
Message-ID: <20021130120417.17849.00000141@mb-ff.aol.com>
Source record: 36487

Bruce:

I just got one, and my major complaint so far is the intentional insensitivity on the BC band. I do like to listen to late night baseball games, and it is very insensitive on that band. Seems quite nice on shortwave bands. I have compared it to a R-390A, SP600,HQ 160, in regards to BC band, and it is def. subpar there.

Randy

4165. Re: TMC GPR-90 question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-30 17:27:36 UTC
From: dbowey@aol.com
Message-ID: <20021130122736.10526.00006745@mb-mv.aol.com>
Source record: 36488

Bruce posted in part:
<< I would like to get some opinions from you about the capabilites of the TMC GPR-90 receiver. >>

Many years ago I worked someplace where I had my own SX100, and the company's 51J3 or J4, and a GPR90. They were all not more than a year old.

They were all good, but my preference was to use the 51j4 when I needed to find specific frequencies fast, accurately, and I used the GPR90 for everything else. It is a "no compromise" receiver. The SX100 didn't get much use. By the way, the transmitter of choice at the time was a GPT750 - one mighty fine rig. I could switch it's input to my CE10B and drive it to full output on SSB.

Don

4166. Re: WTB: 6V6 metal version

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-30 17:39:08 UTC
From: Chuck Harris <cfharris@erols.com>
Message-ID: <asat4o$4e2$1@bob.news.rcn.net>
Source record: 36489

Nope,

Both are listed as BEAM POWER PENTODEs. Not Pentodes, or tetrodes,
or, ... but beam power pentodes.

Check them out for yourself:

http://hereford.ampr.org/cgi-bin/tube?tube=6v6
http://hereford.ampr.org/cgi-bin/tube?tube=12a6

These are straight from the RCA tube book.

The NJ7P tube database is really quite good.

Interestingly enough, it lists the 12V6 as the preferred substitution
for the 12A6. Howard Sam's sub book lists them as substitutes for each
other, but indicates that they may not work in all circuits. I would
venture that this is because the socket base is slightly different.

The 6V6 is a 7AC, and the 12A6 is a 7S. They appear to be pinned
the same, except the 6V6 has pin 1 as a shield, the 12A6 has pin 1
as a NC.

My recollection, for what it is worth, is the 12A6 is a ruggedized
version, of the metal 12v6, made for use in tanks and airplanes.

I first came across the 12A6 in the Navy/Collins TCS transmitters
and receivers. The 12A6 was used as the vfo, and the audio
output stage. I later found them in a Heathkit monoblock, as the
PP output stage.

73,

Chuck, WA3UQV

Mike Knudsen wrote:
> In article <asakm1brc1@bob.news.rcn.net>, Chuck Harris <cfharris@erols.com>
> writes:
>
>
>>>I just looked the 6V6 and the 12A6 up, and they are BOTH
>>>beam power PENTODES!
>
>
> I don't have my Handbook handy, but might one be a true pentode, and the other
> a beam-power tube like the 'L6?
>
> The beam-forming electrodes substitute for the suppressor grid, and ISTR they

> are likewise connected to ground. 73, Mike K.
>
> Oscar loves trash, but hates Spam! Delete him to reply to me.

4167. Wanted S meter for Drake R4/A/B/C

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-30 17:58:31 UTC
From: Mike Sanders <k0az@sofnet.com>
Message-ID: <uuhv29m71dpa62@corp.supernews.com>
Source record: 36490

Greetings, I have a bad S meter in my old R4. Would like to find a working replacement. Anyone have one available?
Thanks, Mike K0AZ k0az@sofnet.com

4168. Wanted 6 pin Jones socket

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-30 18:06:34 UTC
From: Mike Sanders <k0az@sofnet.com>
Message-ID: <uuhvhbm4968j94@corp.supernews.com>
Source record: 36491

Greetings, I am in need of a 6 pin Jones socket to make up an A.C. power cable for a Yaesu FT101ZD. Anyone have
anything with side clips available? Thanks, Mike K0AZ k0az@sofnet.com

4169. Re: WTB: 6V6 metal version

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-30 18:38:38 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <OA7G9.24704$oa.1076808@news1.east.cox.net>
Source record: 36492

" > Interestingly enough, it lists the 12V6 as the preferred substitution
> for the 12A6. Howard Sam's sub book lists them as substitutes for each
> other, but indicates that they may not work in all circuits. I would
> venture that this is because the socket base is slightly different.
>
> The 6V6 is a 7AC, and the 12A6 is a 7S. They appear to be pinned
> the same, except the 6V6 has pin 1 as a shield, the 12A6 has pin 1
> as a NC.
>
> 73,
>
> Chuck, WA3UQV
>

The metal versions of the tubes use pin 1 as the metal ground return.
When subbing a metal tube for a glass tube, you have to be very
careful that pin 1 on the socket isn't used for something embarrassing,
such as a high-voltage tie point.. That could make life very interesting.
A 6V6 is a metal tube unless it has the G, GT, etc. suffix.

Pete

4170. Swan 500 help...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-30 18:58:50 UTC
From: Jos <josuha@charter.net>
Message-ID: <uui3g0ogm30961@corp.supernews.com>
Source record: 36493

I acquired a Swan 500. Someone went monkeying with the power supply connections inside the radio to the jones plug. I got the external power supply going but I need the color code for the wires for inside the transceiver. Looks like someone rerouted here and there..It's a mess...I need to reconnect the wires to the receptable jones plug inside the rig. I don't want to make a parts rig out of it. Looks good. Just abused..Any help would be appriciated.
Contact joshua@charter.net
Thanks......

4171. Re: WTB: 6V6 metal version

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-30 21:03:20 UTC
From: Chuck Harris <cfharris@erols.com>
Message-ID: <asb93l$3s9$1@bob.news.rcn.net>
Source record: 36395

Uncle Peter,

I realize that we are talking about metal tubes. That is why the
subject is what it is. ;-)

I thought it interesting that the 12A6, which is metal, is not shown
as having pin 1 as a shield, but rather, as a NC. The 6V6, which is
also metal, does have pin 1 as shield.

-Chuck, WA3UQV

Uncle Peter wrote:

>
> The metal versions of the tubes use pin 1 as the metal ground return.
> When subbing a metal tube for a glass tube, you have to be very
> careful that pin 1 on the socket isn't used for something embarrassing,
> such as a high-voltage tie point.. That could make life very interesting.
> A 6V6 is a metal tube unless it has the G, GT, etc. suffix.
>
> Pete
>
>

4172. Ships Radio Room Clocks

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-30 21:17:29 UTC
From: w1gfh@aol.com
Message-ID: <20021130161729.11508.00000136@mb-fg.aol.com>
Source record: 36396

Thought this might be of interest to the group. I was looking at "radio room" clocks used by commercial ops in shipboard radio shacks and found some pics of a 1939 Chelsea Clock Co. model. The originals are antiques and go for big bucks, so I copied the face design and uploaded it to CafePress. Granted, the clock itself is a cheap plastic job, but I thought the design turned out quite well. 73, Joe, W1GFH/6

Ships Radio Room Clock. This is a repro of a 1939 Ships Radio Room Clock face patterned after the original mechanical clock made by Chelsea Clock Co. featuring two "radio silence" periods per hour. $12.99

http://www.cafeshops.com/cp/prod.aspx?p=amradio,amradio2.4044580&zoom=yes#zoom

http://www.cafeshops.com/cp/prod.aspx?p=amradio,amradio2.4040868

4173. Re: Ships Radio Room Clocks

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-30 21:52:07 UTC
From: Bill M <"exray\\@n-o- .caribe.net>">
Message-ID: <uuicnj43t3c4cd@corp.supernews.com>
Source record: 36397

W1gfh wrote:
> Thought this might be of interest to the group. I was looking at "radio room"
> clocks used by commercial ops in shipboard radio shacks and found some pics of
> a 1939 Chelsea Clock Co. model. The originals are antiques and go for big
> bucks, so I copied the face design and uploaded it to CafePress. Granted, the
> clock itself is a cheap plastic job, but I thought the design turned out quite
> well. 73, Joe, W1GFH/6

Hey Joe, why not a version of the Radio News t-shirt with the lady added?

-WX4A

4174. Re: Swan 500 help...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-30 21:57:29 UTC
From: yeti@REMOVEcet.com
Message-ID: <3de9343a.1446010@news.cet.com>
Source record: 36398

http://6mt.com/swan.htm

In <uui3g0ogm30961@corp.supernews.com>, "Jos" <josuha@charter.net>
wrote:

> I acquired a Swan 500. Someone went monkeying with the power supply
>connections inside the radio to the jones plug. I got the external power
>supply going but I need the color code for the wires for inside the
>transceiver. Looks like someone rerouted here and there..It's a mess...I
>need to reconnect the wires to the receptable jones plug inside the rig. I
>don't want to make a parts rig out of it. Looks good. Just abused..Any help
>would be appriciated.
>Contact joshua@charter.net
>Thanks......
>
>

4175. Re: WTB: 6V6 metal version

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-30 21:58:36 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <gwaG9.25309$oa.1112669@news1.east.cox.net>
Source record: 36399

"Chuck Harris" <cfharris@erols.com> wrote in message
news:asb93l$3s9$1@bob.news.rcn.net...
> Uncle Peter,
>
> I realize that we are talking about metal tubes. That is why the
> subject is what it is. ;-)
>
> I thought it interesting that the 12A6, which is metal, is not shown
> as having pin 1 as a shield, but rather, as a NC. The 6V6, which is
> also metal, does have pin 1 as shield.
>
> -Chuck, WA3UQV
>

Hi Chuck

Looking in the GE tube manual, they show the 6V6, 6V6GT, 12A6,
and 12A6GT all as being 7AC based, with pin 1 being a N/C. I'd
think an ohmmeter test on a metal 12A6 between pin 1 and the
shell might be an interesting experiment.

Pete

4176. Re: TMC GPR-90 question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-30 22:13:03 UTC
From: newalternatives@aol.com
Message-ID: <20021130171303.05665.00000210@mb-fc.aol.com>
Source record: 36400

It's my understanding that a sideband adapter was made for the GPR-90. I've got an R390a, and I know there is an ssb adapter for it, also - and it's lousy on ssb. Perhaps the GPR is different.

4177. FA: Nice R-390A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-30 22:15:09 UTC
From: David & Linda Wendt <dlwendt@charter.net>
Message-ID: <uui6tml2fg4025@corp.supernews.com>
Source record: 36394

Very nice condition R-390A for auction.

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4673&item=1941338473&
rd=1

Thanks for looking

4178. Re: Swan 500 help...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-30 22:34:49 UTC
From: Jos <josuha@charter.net>
Message-ID: <uuifbpenu2p4a6@corp.supernews.com>
Source record: 36401

Thanks for the reply. I have the manual. The problem is someone went in and
turned around everything. ZThe wiring is not per schedmatic. I need the
color code to the wiring harness. Nothing is connected where it's supposed
to be...
"Frank Gilliland" <yeti@REMOVEcet.com> wrote in message
news:3de9343a.1446010@news.cet.com...
> http://6mt.com/swan.htm
>
> In <uui3g0ogm30961@corp.supernews.com>, "Jos" <josuha@charter.net>
> wrote:
>
> > I acquired a Swan 500. Someone went monkeying with the power supply
> >connections inside the radio to the jones plug. I got the external power
> >supply going but I need the color code for the wires for inside the
> >transceiver. Looks like someone rerouted here and there..It's a mess...I
> >need to reconnect the wires to the receptable jones plug inside the rig.
I
> >don't want to make a parts rig out of it. Looks good. Just abused..Any
help
> >would be appriciated.
> >Contact joshua@charter.net
> >Thanks......
> >
> >
>

4179. Re: WTB: 6V6 metal version

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-30 22:40:40 UTC
From: snarflemike@yahoo.com
Message-ID: <20619edc.0211301440.14c7c90b@posting.google.com>
Source record: 36403

Chuck Harris <cfharris@erols.com> wrote in message news:<asakm1brc1@bob.news.rcn.net>...
> I just looked the 6V6 and the 12A6 up, and they are BOTH
> beam power PENTODES!
>
> Hence the suffix "6". The suffix means that each has 6 elements.
>
> 1 - plate
> 3 - grids
> 1 - cathode
> 1 - filament
> ---
> 6 total elements.

Not with the intention of being persnicketty, but only because it can be confusing (was to me also!), the "6" for beam power pentodes (some call them beam power tetrodes, and others just beam power tubes) works out like this:

1 - plate
2 - grids (g1 and g2)
1 - cathode + beam plates (internally connected)
1 - heater
1 - shield (pin 1, always the shield in the original octal spec)
---
6 total elements.

Pentodes with all 3 grids brought out separately will end in "7", such as the 6SJ7.

Tubes that were never made with a shield due to lack of enough base pins, such as the dual triode 6SN7 and 6SL7, do not count a shield connection, but other tubes that AFAIK were never made with a shield but did not use all 8 base pins, often -were- numbered as if they had a shield. One example is the 6DQ6 beam power horizontal output tube. However, back up one page in the tube manual and you'll see the 6DQ5 beam power horizontal output tube. Both tubes bring out heater, cathode+BP, 2 grids and plate, but the 6DQ6 is numbered as though it had a shield while the 6DQ5 is not. I get the impression they just stopped pretending about the shield sometime in the late '50s. Miniature tubes didn't do the phantom shield thing, so the miniature tube version of an octal tube type will typically have an element count 1 less than the octal. Examples are 6J5 vs. 6C4 (triodes), 6V6 vs. 6AQ5 (beam power tube), 6SJ7 vs. 6AU6 (RF pentode).

73,
Mike, KK6GM

>
> Check out the NJ7P tube database at:
>
> http://hereford.ampr.org/cgi-bin/tube?tube=6v6
>
> and
>
> http://hereford.ampr.org/cgi-bin/tube?tube=12a6
>
> -Chuck, WA3UQV
>
> K3HVG wrote:
> > The 12A6 is a tetrode, the 6V6 is a pentode. Having said that, the base is the
> > same, except for the additional grid, of course. Kind of like the 807 vs. the
> > 1625 (except pinout different on those..) Might work???
> >
> > Chuck Harris wrote:
> >
> >

4180. FS Drake R4B

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-30 22:49:04 UTC
From: gil <gilpi@mindspring.com>
Message-ID: <asbehp$68$1@slb9.atl.mindspring.net>
Source record: 36402

Nice R4B with manual works and looks good, clean copper, asking $200. plus shipping. Will supply pictures and more details if interested.

gil

4181. Re: TMC GPR-90 question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-30 23:10:10 UTC
From: Michael Melland <w9wis@charter.net>
Message-ID: <uuih723hue5391@corp.supernews.com>
Source record: 36404

> It's my understanding that a sideband adapter was made for the GPR-90.
I've
> got an R390a, and I know there is an ssb adapter for it, also - and it's
> lousy on ssb. Perhaps the GPR is different.

That would be the venerable MSR-1 (CV-591) or MSR-4 (CV-591A) sideband adapters made for the military by none the less then TMC.... the same company that made the GPR-90. They were used with R-390, R-390A as well as GPR-90 receivers.

A properly aligned R-390A (or GPR-90) along with a properly aligned CV-591A make SSB sound like a thing of beauty. Not to mention the QRM fighting ability of use in AM (selectable sidebands for reception) and CW. I have heard those who say that the CV's were not very effective on SSB. These guys have obviously never heard a properly tined example.

Mike, W9WIS
--
Michael Melland, W9WIS
Winneconne, Wisconsin USA EN54pc
qrp-l #1656 - qrparci # 9875 - iparc #252
ars #1075 - http://webpages.charter.net/w9wis/

4182. FA: More Panel Meters!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-30 23:38:00 UTC
From: ga_boneyard <ga_boneyard@hotmail.com>
Message-ID: <sZbG9.25380$oa.1130741@news1.east.cox.net>
Source record: 36405
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap,sci.electronics.equipment

0-1.2 Kiloamp DC Panel Meter 1922332186
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4660&item=1922332186

0-500 AC Amps Panel Meter 1922332561
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4660&item=1922332561

0-400 AC Amps Panel Meter 1922332863
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4660&item=1922332863

Thanks for looking..

4183. WTB SP-600

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-11-30 23:46:34 UTC
From: Brian Hill <jonnysocko@jps.net>
Message-ID: <u5cG9.9829$ta5.1143230@newsread2.prod.itd.earthlink.net>
Source record: 36406

Any HF model. Unworking ok but not a basket case.i.e- complete with knobs,no bad rust, transformers good. Thanks
--
73 Brian Hill

Brian's Radio Universe
http://home.jps.net/~jonnysocko/

4184. FS: Allied, Hammarlund, Swan, & Central Electronics

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-01 00:19:56 UTC
From: Bruce Stock <ab7yd@earthlink.net>
Message-ID: <MAcG9.7925$yy.1069377@newsread1.prod.itd.earthlink.net>
Source record: 36407

It is time for one last shelf-cleaning session for this year, so that I'll have room for something new in 2003. Prices for all items below do not include shipping from Seattle, 98144, which will be paid by the buyer.

1. Allied AX-190 Receiver - A nice, solid state, ham-band-only receiver with a 15 mhz WWV band and a spare crystal position for your own band addition. This one is working fine, and has good cosmetics excepting for some scratches on the case top. A light overspray of the case would make it a very good looking rig. It has one of the nicest and smoothest weighted tuning dials I've used. See it pictured at:
http://home.earthlink.net/~ab7yd/misc/ax190.jpg

Price with a commercial manual copy is: $85

2. Central Electronics Slicer Model B - The CE Sideband Slicer is a phasing-type sideband adapter for receivers with a 455kc IF. It provides a sharp cutoff at the carrier frequency and very good opposite sideband suppression. This one is working and is in very nice cosmetic condition. See it pictured at: http://home.earthlink.net/~ab7yd/misc/CESBSlicer.JPG

Price is $45

3. Hammarlund Noise Blanker Accessory -- The Hammarlund NB is a true IF-type noise blanker designed for the HQ-170 or 180 receiver. This one is working and is complete except for the dual-concentric pot that replaces the original Noise Limiter control on the receiver. (I have used it with the pictured mini-pot mounted in the headphone jack front panel hole) It comes with a copy of the factory manual covering installation, use, and alignment. See it pictured at:
http://home.earthlink.net/~ab7yd/misc/HQNb.JPG

Price is: $35

4. Swan NB500 Accessory - This Swan noise blanker is untested but is complete and in good cosmetic condition. I can provide an electronic copy of the schematic which I found on the internet. See it pictured at:
http://home.earthlink.net/~ab7yd/misc/SwanNB.jpg

Price is $25.

4. Central Electronics Model DQ Q-Multiplier. This CE Q-multiplier is untested, but is complete and looks good. It is the same basic item that is added to the famous CD Sideband Slicer to make it a "B" model. See it pictured at:

http://home.earthlink.net/~ab7yd/misc/CEmodelDQ.JPG

Price is $25

4185. Re: Swan 500 help...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-01 00:29:56 UTC
From: Jos <josuha@charter.net>
Message-ID: <uuim3k398s6k1a@corp.supernews.com>
Source record: 36408

I'm followingf the schedmatic but sevral wires seem to show continuity and
does not coorspond top where they are supposed to go. Last try is to get the
color codes and see what happens.
"Jos" <josuha@charter.net> wrote in message
news:uuifbpenu2p4a6@corp.supernews.com...
> Thanks for the reply. I have the manual. The problem is someone went in
and
> turned around everything. ZThe wiring is not per schedmatic. I need the
> color code to the wiring harness. Nothing is connected where it's supposed
> to be...
> "Frank Gilliland" <yeti@REMOVEcet.com> wrote in message
> news:3de9343a.1446010@news.cet.com...
> > http://6mt.com/swan.htm
> >
> > In <uui3g0ogm30961@corp.supernews.com>, "Jos" <josuha@charter.net>
> > wrote:
> >
> > > I acquired a Swan 500. Someone went monkeying with the power supply
> > >connections inside the radio to the jones plug. I got the external
power
> > >supply going but I need the color code for the wires for inside the
> > >transceiver. Looks like someone rerouted here and there..It's a
mess...I
> > >need to reconnect the wires to the receptable jones plug inside the
rig.
> I
> > >don't want to make a parts rig out of it. Looks good. Just abused..Any
> help
> > >would be appriciated.
> > >Contact joshua@charter.net
> > >Thanks......
> > >
> > >
> >
>
>

4186. Re: VFO Question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-01 00:57:12 UTC
From: Bill M <"exray\\@n-o- .caribe.net>">
Message-ID: <uuinidfqjunj0f@corp.supernews.com>
Source record: 36409
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors

KU4YP wrote:
> hello all,
>
> have a question. i am putting together a novice AM/CW station here
> (knightkit t-60/r-55a) just for straight key nights and wanting to play am
> radio (plus, i have not even begun to gather parts for my 813's driving
> 813's tx, but that is another story.). anyway, question is, i have a
> siltronix model 90 vfo that i have had for some time and do not use. i was
> looking for a vfo for the t-60 and thought, why can't i mod the siltronix
> vfo for the ham bands. i have a few 243 crystals around, but would like vfo
> coverage. wanted 5 band coverage 80-10, no warc.
>
> has anyone ever done this? or am i venturing into stupid here?
>
> thanks in advance.
>
>
> --
> 73 de KU4YP "There is no spoon....."
> Michael Prevatt
> Willow Oak, Florida
> Homepage: http://home.earthlink.net/~ku4yp
>

Hi Michael,
As mentioned before I have been toying with a similar idea.
Tonight I pulled out my old Galaxy V 5.0-5.5 Mc VFO and decided to do
some tweaking to see just how low it might go.
By adjusting the coil slug only I was able to move down about 275 kc.
So I started adding more capacitance across the tuning cap. At around
270pf I got it down to 3500, with a tuning range of almost exactly 3500
to 3600.
If you know the Galaxy VFO, it has a very silky tuning and the dial tics
are in linear 5 kc steps. I think with a bit of tweaking I can get them
to be exactly 1kc tics and relatively linear across the dial. Boy, the
feel of the tuning is great in this range.
Moving this particular VFO up to 7 Mcs would result in touchier tuning
than the original 5kc tics but I wouldn't suspect it would be so touchy
as to be prohibitive. If I can unstick the coil slug :-(I might give
it a try just to see.
There is also a bandpass xfmr in the circuit. It still peaks well at
this frequency range without modification. Actually the VFO has more
output than at the original frequency, 5.5v p-p vs. 3.5v p-p according

to my crude measurements.
My intended use is with a Harvey Wells Bandmaster which prefers a 3.5 fundamental right thru 15 meters and of course my main interest is the CW frequencies. I suppose if I wanted to try 80 AM I could switch in a different cap or something.
So, the idea of modifying yours might have similar merit. This mod should work out great in my situation.

-Bill WX4A

4187. WTD: RG-174

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-01 01:40:09 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <3DE96879.325EDE8E@ix.netcom.com>
Source record: 36410

Anyone have any spools of RG-174 they'd like to sell or
swap? I need a couple of hundred feet.
Thanks,
Dave S.

4188. Re: WTD: RG-174

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-01 01:49:18 UTC
From: Bill M <"exray\\@n-o- .caribe.net>">
Message-ID: <uuiqk3ea85664b@corp.supernews.com>
Source record: 36411

David Stinson wrote:
> Anyone have any spools of RG-174 they'd like to sell or
> swap? I need a couple of hundred feet.
> Thanks,
> Dave S.

Working on that 160 meter 'no resistor' dummy load, huh Dave. $126 will get you 500 feet at Mouser - OUCH!
I bought a 100' roll years ago for various little projects and most of it is still with me.
Might I ask, what's the plan?

-Bill WX4A

4189. Re: WTD: RG-174

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-01 01:59:05 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <3DE96CE9.E163F9C5@ix.netcom.com>
Source record: 36412

Bill M wrote:

> Might I ask, what's the plan?

Run along next to a siding board on an apartment, go down to the ground
and be buried, run out to the fence and connect to an antenna. Only
has to handle about 15 watts so it should be OK at 3-7 MC.

4190. Re: WTD: RG-174

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-01 02:17:52 UTC
From: Bill M <"exray\\@n-o- .caribe.net>">
Message-ID: <uuis9m3d6nc500@corp.supernews.com>
Source record: 36413

David Stinson wrote:
> Bill M wrote:
>
>
>>Might I ask, what's the plan?
>
>
> Run along next to a siding board on an apartment, go down to the ground
> and be buried, run out to the fence and connect to an antenna. Only
> has to handle about 15 watts so it should be OK at 3-7 MC.

Well, I suppose it would work if the distance is really not as far as it sounds (couple hundred feet?). One of the bigger gripes about 174 is the connectorization. You can put a phono plug on it or something like that and use an adapter but the stuff really doesn't like to be handled afterwards.
And the jacket for burial use? Dunno about that.
I don't know if this is your place or a rented place but in my CATV work I've found a big one-inch piece of conduit is often visually acceptable where ANY piece of wire is not. I guess the conduit looks 'official'.
If it were me, I'd look for another alternative than 174 if at all possible.

-Bill M

4191. WTB Springs for dial cord

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-01 04:06:33 UTC
From: Tom Coates <tecoates@comcast.net>
Message-ID: <CU-dne6pIq1YF3SgXTWcpQ@comcast.com>
Source record: 36414

Ocean State Electronics advertises dial cord in their catalog, but where do you find the little metal springs that tension it?

Tom

4192. Re: WTB Springs for dial cord

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-01 04:39:34 UTC
From: Bill M <"exray\\@n-o- .caribe.net>">
Message-ID: <uuj4japl88nc0e@corp.supernews.com>
Source record: 36415

Tom Coates wrote:
> Ocean State Electronics advertises dial cord in their catalog, but where do
> you find the little metal springs that tension it?
>
> Tom
>
>

Bill Turner (dialcover@webtv.net) has them....dial cord too. Cheap.

-Bill M

4193. Re: Swan 500 help...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-01 05:03:48 UTC
From: yeti@REMOVEcet.com
Message-ID: <3de99573.18027867@news.cet.com>
Source record: 36416

In <uuim3k398s6k1a@corp.supernews.com>, "Jos" <josuha@charter.net>
wrote:

>I'm followingf the schedmatic but sevral wires seem to show continuity and
>does not coorspond top where they are supposed to go. Last try is to get the
>color codes and see what happens.

Bad idea. If someone has screwed with the wiring then you certainly
can't trust the wire colors. Regardless, I don't think there was a
recorded chart for the wire colors in the transceiver, at least I
haven't seen one. The best thing you can do is disconnect all the
wires from the jones plug, find the component at the other end,
disconnect the wire from the connection and test it. It's a long, slow
process, but much better than hit-or-miss with color codes that may or
may not be correct. And when it's finished you will have the
confidence of knowing for sure that it's wired correctly.

BTW, if you are going to rewire the jones plug, you might also add
some chokes and caps like those that were added to the later radios.

Also, replace that C202 can as soon as possible. Mine was bad, and
after talking to a few other people that cap seems to be a source of
problems as the radio gets older.

4194. Re: Swan 500 help...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-01 05:30:40 UTC
From: Jos <josuha@charter.net>
Message-ID: <uuj7nic5jdiocb@corp.supernews.com>
Source record: 36417

Thanks for the reply..tryed that..smoked a 10k resistor following the diagram..whatever he did, it's throughly messed up. Nothing is where it's supposed to be. Some funky mods in the audio section. He even rewired the Jones plug to the power supply for some reason. Got that working but no go with the rig. I don't know what he was trying to do but it will have to have a Swan tech to do it (if you can find one..) Cost more to fix in money and heartburn than it's worth. Want to mess up a perfectly fine radio, let a ham do some mods to it..Torks me..Landfill time...tired of messing with it..Thanks for the response..
"Frank Gilliland" <yeti@REMOVEcet.com> wrote in message news:3de99573.18027867@news.cet.com...
> In <uuim3k398s6k1a@corp.supernews.com>, "Jos" <josuha@charter.net>
> wrote:
>
> >I'm followingf the schedmatic but sevral wires seem to show continuity and
> >does not coorspond top where they are supposed to go. Last try is to get the
> >color codes and see what happens.
>
> Bad idea. If someone has screwed with the wiring then you certainly
> can't trust the wire colors. Regardless, I don't think there was a
> recorded chart for the wire colors in the transceiver, at least I
> haven't seen one. The best thing you can do is disconnect all the
> wires from the jones plug, find the component at the other end,
> disconnect the wire from the connection and test it. It's a long, slow
> process, but much better than hit-or-miss with color codes that may or
> may not be correct. And when it's finished you will have the
> confidence of knowing for sure that it's wired correctly.
>
> BTW, if you are going to rewire the jones plug, you might also add
> some chokes and caps like those that were added to the later radios.
>
> Also, replace that C202 can as soon as possible. Mine was bad, and
> after talking to a few other people that cap seems to be a source of
> problems as the radio gets older.
>

4195. Re: FS: Allied, Hammarlund, Swan, & Central Electronics

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-01 07:16:23 UTC
From: malemd2@aol.com
Message-ID: <20021201021623.29416.00007967@mb-mg.aol.com>
Source record: 36418

ILL BUY THE MULTIPLIER IM IN MARYLAND 20794 TELL ME HOW TO PAY CK MY FEEDBACK
ON EBAT TKS DON

4196. Re: FS: Allied, Hammarlund, Swan, & Central Electronics

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-01 07:18:14 UTC
From: malemd2@aol.com
Message-ID: <20021201021814.29416.00007968@mb-mg.aol.com>
Source record: 36419

WILL YOU TAKE 50.00 FOR BOTH TO SAVE SHIPPING EITHER WAY ILL BUY THIS TO I HAVE
30 HQ'S TKS dON

4197. FS: 811, 813, 866 tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-01 10:36:57 UTC
From: GKB <gkbrown@gwi.net>
Message-ID: <GUudnazPObnWe3SgXTWc2Q@gwi.net>
Source record: 36420

I have the following tubes for sale. These are mostly used pulls and test
ok. Some of these are NOS.
811A........$10.00/each
813...........$12.00/each
866A........$ 8.00/each
Regards,
Gary...WZ1M

4198. Question for Johnson Ranger Expert

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-01 12:37:31 UTC
From: w9zr@aol.com
Message-ID: <20021201073731.28460.00008853@mb-fy.aol.com>
Source record: 36421

I have a late Ranger that has a fuse holder mounted on the chassis. Did Johnson change from a AC plug mounted fuse to a chassis fuse at some point in the production run?

4199. Re: SX-28A for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-01 13:38:29 UTC
From: Paul Mendes <pmendes@concentric.net>
Message-ID: <asd3cl$ro2@dispatch.concentric.net>
Source record: 36422

Sold

"Paul Mendes" <pmendes@concentric.net> wrote in message
news:as82ci$s7i@dispatch.concentric.net...
> Hello,
>
>
>
> I have the following for sale for pickup only.
>
> Location: Smithfield, RI 02917
>
>
>
> Cash only.
>
>
>
> Photos available.
>
>
>
> Hallicrafters SX-28A (SX-28-A) with R12T speaker. I will not sell them
> separately.
>
> The receiver was gone thru by Bob Eslinger (www.oldradiodoc.com) a few
years
> ago.
>
> This radio receives fine and sounds great. The speakers grill cloth is not
> original.
>
> I have copies of the military and civilian manuals.
>
> I'll include as a bonus a working SX-25 with a manual and PM23 speaker.
>
>
>
> $500.00
>
>
>
> Thank you for reading.
>

>
>
> Paul Mendes
>
> pmendes@concentric.net
>
>

4200. HELP..YAESU MIC QUERY

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-01 14:07:26 UTC
From: robco@optonline.net
Message-ID: <alfkuugs0h2d9q4ftvthpnj7p5krg6hfei@4ax.com>
Source record: 36423

I am still trying to find a desk mic for my FT-900 without purchasing the pricey Yaesu MD 100a8x.....I believe the 100a8x is a dynamic mike, and I would like to use my Kenwood MC-50, or MC-60 which I believe are also dynamic mics....of course one has a four pin connector, and the other an eight pin connector,and the FT-900 has a RJ-45mic connector, but I could make an adapter for the 4 pin connector on the MC-50, and an 8 pin adapter is available....my question is since I have no desire for the up down functions, and merely want the mic to function as a basic audio in/PTT devise, what is the 5volt I see in the diagram of the mic connection...what is its purpose....can I just use the MC-50/60 barebones as I propose????
Many Thanks to any and all who can offer advise....Bob....If you reply directly, please just click on robco@optonline.net

4201. Re: WTB: 6V6 metal version

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-01 14:44:56 UTC
From: Chuck Harris <cfharris@erols.com>
Message-ID: <asd7a7plr1@bob.news.rcn.net>
Source record: 36424

Mike,

Persnicketty is good! Especially when you are right.

I forgot about counting the shield, and only counting
IC elements as one.

Otherwise, how could we have the illustrious 6BE6?
Which has 5 grids?

-Chuck, WA3UQV

Mike Silva wrote:
> Chuck Harris <cfharris@erols.com> wrote in message
news:<asakm1brc1@bob.news.rcn.net>...
>
>>I just looked the 6V6 and the 12A6 up, and they are BOTH
>>beam power PENTODES!
>>
>>Hence the suffix "6". The suffix means that each has 6 elements.
>>
>>1 - plate
>>3 - grids
>>1 - cathode
>>1 - filament
>>---
>>6 total elements.

4202. Re: TMC GPR-90 question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-01 15:19:07 UTC
From: maritimus49@aol.com
Message-ID: <20021201101907.08975.00000164@mb-fd.aol.com>
Source record: 36425

Hello Everyone -
I just wanted to thank you all for you comments about the GPR-90.

Regards,
Bruce

4203. Lafayette HA-1200 2-meter radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-01 15:28:49 UTC
From: joseph4760@aol.com
Message-ID: <20021201102849.05582.00001381@mb-ms.aol.com>
Source record: 36426

I have a lafayette HA-1200 2 meter radio that has no power cord. The power connector on the back of the radio uses a Cinch Jones 12 pin connector. What I would like to know is what pins in the connector is utlized for A/C operation?

Thanks

Joseph

4204. Re: WTB Springs for dial cord

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-01 15:57:41 UTC
From: Tom Coates <tecoates@comcast.net>
Message-ID: <8vGcndBVFI3qrHegXTWcqw@comcast.com>
Source record: 36427

Thanks!

Tom
"Bill M" <""exray\"@n-o- .caribe.net> wrote in message
news:uuj4japl88nc0e@corp.supernews.com...
> Tom Coates wrote:
> > Ocean State Electronics advertises dial cord in their catalog, but where
do
> > you find the little metal springs that tension it?
> >
> > Tom
> >
> >
>
> Bill Turner (dialcover@webtv.net) has them....dial cord too. Cheap.
>
> -Bill M
>

4205. HAMCALL PLATES

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-01 16:59:53 UTC
From: Al Link <K4ICL@Charter.net>
Message-ID: <uukg0vf5curk68@corp.supernews.com>
Source record: 36428
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

HAMCALL PLATES. QUICK DELIVERY. REASONABLE PRICE

www.ParisMtnSignCo.com/ham.htm

Thanks for reading.

Al
K4ICL

~~~~~
~~~~~

4206. Strange Tube Question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-01 17:43:35 UTC
From: ass hole <ass@hole.com>
Message-ID: <3DEA4A47.3DCEBBD9@hole.com>
Source record: 36429

This is tube related- honest.

Imagine this: A sealed glass jar-
about the size of a mayonesse jar.
Connected via a glass pipe tube to a 55 gallon drum of water
which is air-tight.
You open the bottom hole in the drum and start draining the water.
How good a vacuum could you pull in the glass jar?

4207. Re: Strange Tube Question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-01 17:51:04 UTC
From: Bob Weiss <bob.weiss@verizon.net>
Message-ID: <3DEA4C17.2000404@verizon.net>
Source record: 36430

ass hole wrote:
> This is tube related- honest.
>
> Imagine this: A sealed glass jar-
> about the size of a mayonesse jar.
> Connected via a glass pipe tube to a 55 gallon drum of water
> which is air-tight.
> You open the bottom hole in the drum and start draining the water.
> How good a vacuum could you pull in the glass jar?

No higher than the vapor pressure of the water at whatever the ambient
temperature is, assuming that the 55 gallon drum doesn't crush first. :)

Bob Weiss N2IXK

4208. Need 100-150pf @ 450volt skinny caps..Buy/Trade

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-01 18:39:11 UTC
From: Murray Neece <radioranch@qth.com>
Message-ID: <3DEA574F.79893B14@qth.com>
Source record: 36431
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors
Body handling: Binary attachment payload not displayed: radioranch.vcf

I will swap a set of larger caps , (in size and pf) I have several types, for some skinny ones (1"dia. no longer than 5") Need to be 80 pf or better...These are for an NCL 2000, i have for trade larger sets for SB 220 , L4B, and the like. Or will buy out right for reasonable priceing...need 8! Let me know if you can help...73 and thanks.... Murray

[One or more binary attachments are retained only in the source text.]

4209. FS Bird Elements

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-01 18:42:40 UTC
From: radioleo <radioleo@earthlink.net>
Message-ID: <AKsG9.11001$ta5.1295055@newsread2.prod.itd.earthlink.net>
Source record: 36432

I have for sale 3 Bird elements

Bird 250H $45.00

Bird 100H $65.00

Bird 100C $45.00

Thank You & 73,

Leo KJ6HI

Ph/Fax (310) 670-6969

4210. FS Bird

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-01 18:48:09 UTC
From: radioleo <radioleo@earthlink.net>
Message-ID: <JPsG9.11016$ta5.1295621@newsread2.prod.itd.earthlink.net>
Source record: 36434

I have for sale 3 Bird elements

Bird 250H $45.00

Bird 1000H $65.00

Bird 100C $45.00

Thank You & 73,

Leo KJ6HI

Ph/Fax (310) 670-6969

4211. FS KENWOOD

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-01 18:48:15 UTC
From: radioleo <radioleo@earthlink.net>
Message-ID: <PPsG9.11018$ta5.1295621@newsread2.prod.itd.earthlink.net>
Source record: 36435

I have for sale TWO nice Kenwood All Mode Transceivers....

Kenwood TM-255A 144 MHz all mode transceiver in original box "LIKE NEW",
turned on once and put back in the box....$450.00

Kenwood TS-790A 144/440/1200 MHZ all mode transeiver very good condition,
and it does have the 1200 MHz module, comes with original manual, Kenwood
MC-43S hand microphone, and DC cable.....$995.00

Thank You & 73,

Leo KJ6HI

Ph/Fax (310) 670-6969

4212. FS Yaesu Stuff.....

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-01 18:52:52 UTC
From: radioleo <radioleo@earthlink.net>
Message-ID: <8UsG9.11036$ta5.1296841@newsread2.prod.itd.earthlink.net>
Source record: 36436

I have a list of some Yaesu goodies, hope you like them.................

Yaesu SP-102P Phone Patch/Speaker.....$70.00

Yaesu "Brand New In The Box" MR-7 Rack for the FT-707....$29.00

Yaesu "Brand New In The Box" FRB-707 Amp/Relay.........$29.00

Yaesu FV-101Z FT-101ZD Matching External VFO.........$69.00

Yaesu FF-501 TVI Filter.............$19.00

(2) Yaesu Landliner Speaker/Phone Patch........$45.00 each

Thank You & 73,

Leo KJ6HI

PH/FAX (310) 670-6969

4213. FA: 50's vintage Heathkit Vox box for DX-100, TX-1, etc.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-01 18:55:40 UTC
From: Tom & Julie Farland <tfarl@IowaTelecom.net>
Message-ID: <asdl99$7hn$1@ins22.netins.net>
Source record: 36433

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1941299117

This is the Heathkit VX-1 vox control in excellent, excellent shape. Very rare according to Penson.

Thanks for looking, and as always,

Vy 73 es best DX.
Tom

4214. FS Icom Radio's

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-01 19:04:08 UTC
From: radioleo <radioleo@earthlink.net>
Message-ID: <I2tG9.11065$ta5.1298402@newsread2.prod.itd.earthlink.net>
Source record: 36437

I have a few NICE Icom radios for sale, and they are in EXCELLENT condition.....

Icom 207 H 144/440 MHz mobile transceiver with original box "LIKE NEW", turned on once and put back in the box $190.00

Icom V68 handheld transceiver with original box "LIKE NEW "....$89.00

Thank You & 73,

Leo KJ6HI

Ph/Fax (310) 670-6969

4215. FS Radio Shack Handheld

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-01 19:07:10 UTC
From: radioleo <radioleo@earthlink.net>
Message-ID: <y5tG9.11072$ta5.1298515@newsread2.prod.itd.earthlink.net>
Source record: 36438

I have a Radio Shack handheld for sale...

Radio Shack HTX-202 144 MHz handheld in the original box "LIKE NEW", turned on once and put back in the box...$75.00

73, Leo

PH/FAX (310) 670-6969

4216. FS Collins 312B-4 winged emblem

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-01 19:09:26 UTC
From: radioleo <radioleo@earthlink.net>
Message-ID: <G7tG9.11079$ta5.1291520@newsread2.prod.itd.earthlink.net>
Source record: 36439

I have for sale a Collins 312B-4 "winged emblem" in good
condition.....$200.00

73,

Leo KJ6HI

PH/FAX (310) 670-6969

4217. FS MFJ-1278 all mode TNC

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-01 19:14:10 UTC
From: radioleo <radioleo@earthlink.net>
Message-ID: <6ctG9.11089$ta5.1293349@newsread2.prod.itd.earthlink.net>
Source record: 36440

I have the MFJ-1278 with original box, and manual

MFJ - 1278 TNC, Multi-Mode CW,SSTV,FAX,RTTY,AMTOR,ASCII, NAVTEX, CONTEST
MEMORY KEYER.....$79.00

MFJ - PK-88 TNC $30.00

73,

Leo KJ6HI

PH/FAX (310) 670-6969

4218. Radios for trade

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-01 19:14:59 UTC
From: Oris <orisnospam@dirtball.com>
Message-ID: <3DE90E07.8010004@dirtball.com>
Source record: 36441

Hello All
I have a FT 920 with AM filter and MD 100 mike with the MFJ Versa Tuner V that I will Trade for a Yaesu FT 990. I also have the technical supplment for the FT 920. Anyone interested I am in the Atlanta area. I will meet with in a 70 mile radius of Athens GA. My email is oris@dirtball.com. I am in the Atlanta area. I will meet with in a 70 mile radius of Athens GA.
I Also Have a FT 1000MP that needs work. The frequency display blinks. I was told that there is a problem in the Phase Lock Loop curcuit. Milton Lord at http://www.n4da.com I will trade for a FT 990 Or simlar HF rig. I also have a working Icom AT 500 antenna tuner that I will trade for a Kenwood TS 50 or any small 100 watt continuos coverage HF rig. I need a moble rig. I also Have a Henry radio 2KD-5 Amplifier (pair of Emac 3-500, New Power supply Capacitors, 100 in gets you 1250 out) that I will trade for a FT 990 or FT 1000.
I also Have a Pentium III 500 Mhz computer 40 X cd rom Turtle beach CD burner 128 K of ram sound card Network card 1 gig hard drive keyboard and mouse that I will trade for a HF rig.
Anyone intereAnyone interested I am in the Atlanta area. I will meet with in a 70 mile radius of Athens GA. My email is oris@dirtball.com. I am in the Atlanta area. I will meet with in a 70 mile radius of Athens GA.
Thanks for Reading and Happy Holidays
Oris
N4CND

4219. FS Heathkit Scope

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-01 19:17:03 UTC
From: radioleo <radioleo@earthlink.net>
Message-ID: <PetG9.11097$ta5.1300504@newsread2.prod.itd.earthlink.net>
Source record: 36442

I have foe sale a Heathkit SB-614 Scope in very good condition.

Heathkit SB-614 Scope.....$70.00

Thanks & 73,

Leo KJ6HI

PH/FAX (310) 670-6969

4220. FS Mirage 2 meter Amplifier

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-01 19:20:46 UTC
From: radioleo <radioleo@earthlink.net>
Message-ID: <iitG9.11110$ta5.1300883@newsread2.prod.itd.earthlink.net>
Source record: 36443

I have a nice Mirage B-108 2 meter amp for sale, it's in very good condition
and puts out 80 watts, had it in-line 2 weeks ago

Mirage B-108 2 Meter Amplifier 10 watts in 80 watts out.....$60.00

Thanks & 73,

Leo KJ6HI

PH/FAX (310) 670-6969

4221. FS Keyers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-01 19:23:25 UTC
From: radioleo <radioleo@earthlink.net>
Message-ID: <NktG9.11117$ta5.1301238@newsread2.prod.itd.earthlink.net>
Source record: 36344

Here are some keyers for sale

Bencher Keyer BY-2.....$60.00
"It sell NEW for $125.00"

Ham Key $40.00

Nye Viking Straight Key....$35.00

AEA MorseMatic....$49.00

Thank You & 73,

Leo KJ6HI

Ph/Fax (310) 670-6969

4222. Re: Need 100-150pf @ 450volt skinny caps..Buy/Trade

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-01 19:44:00 UTC
From: Bill M <"exray\\@n-o- .caribe.net>">
Message-ID: <uukpj3r164l04b@corp.supernews.com>
Source record: 36345
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Murray Neece wrote:
> I will swap a set of larger caps , (in size and pf) I have several
> types, for some skinny ones (1"dia. no longer than 5") Need to be 80
> pf or better...These are for an NCL 2000, i have for trade larger sets
> for SB 220 , L4B, and the like. Or will buy out right for reasonable
> priceing...need 8! Let me know if you can help...73 and thanks....
> Murray

You must mean mf?

-Bill

4223. Using a 5 Mc VFO with BAs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-01 19:59:29 UTC
From: Bill M <"exray\\@n-o- .caribe.net>">
Message-ID: <uukqg4t591027c@corp.supernews.com>
Source record: 36346
Cross-posted to: rec.radio.amateur.boatanchors,rec,radio.amateur.homebrew

(see the "VFO Question" thread for previous details)
I did some more experimenting with the Galaxy VFO to see about moving it up to 7 MHz. Without hacking up the coil it simply will not move that far just with alignment. Seems like it would be easy enough to do...the coil is easily accessible.
Now here's something strange. Last night I was using ceramic discs to get an idea of the appropriate value to move it down to 3.5. I found that somewhere around 270-300 pf gave me the desired tuning range. So today I figured it was time to install a good silver mica cap, button it all up and see how it tweaked out.
It goes nuts with garbage all across the band when a silver mica is used! I went back and forth and tried various combinations but the only time I get a clean signal is with a ceramic disc cap. The existing circuit uses a 50pf air variable as the main tuning + 120pf SM padder + 15pf air trimmer + 20pf TC cap and a 3pf air trimmer for the front panel Cal Adjust. My 270pf is of course in parallel with all of this. Can someone explain why it behaves this way?
Maybe an option is to use an NP0 ceramic but I'll have to order some to try.

-Bill WX4A
exray at caribe.net

4224. Re: FS Yaesu Stuff.....

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-01 20:36:14 UTC
From: dbowey@aol.com
Message-ID: <20021201153614.24486.00000372@mb-ch.aol.com>
Source record: 36347

<< I have a list of some Yaesu goodies, hope you like them.................

Yaesu SP-102P Phone Patch/Speaker.....$70.00

Yaesu "Brand New In The Box" MR-7 Rack for the FT-707....$29.00

Yaesu "Brand New In The Box" FRB-707 Amp/Relay.........$29.00

Yaesu FV-101Z FT-101ZD Matching External VFO.........$69.00

Yaesu FF-501 TVI Filter.............$19.00

(2) Yaesu Landliner Speaker/Phone Patch........$45.00 each

Thank You & 73,

Leo KJ6HI
>>

Since when is "New in the box" related to boatanchor?

Come back in forty years or so.

Don

4225. FS: Hallicrafters S-107 Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-01 20:55:27 UTC
From: "M.M." <junquemaile@cox.net>
Message-ID: <Xns92D78DC8C14D2nobodynowhere@68.6.19.6>
Source record: 36348
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

For Sale: Hallicrafters S-107 receiver. Covers .550 to 31 Mc. and 48 to 54 Mc. Decent condition altho some of the lettering on the chrome strip on the front panel is worn off. Powers up and receives signals but it can use some TLC, probably some new caps and an alignment. All original, no mods that I can see. It's the Mark 1 model. Pictures available on request. $55 shipped to US addresses.

Email for more info...

4226. WANTED * Heathkit * WANTED

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-01 21:17:09 UTC
From: "M. Kassay" <mkx@sympatico.ca>
Message-ID: <3DEA7C55.5CEE5740@sympatico.ca>
Source record: 36349
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

WANTED;

Heathkit weather station,, whole or in part

Heathkit rain gauge, whole or in part

Heathkit SB-110 6m rig

Heathkit HW-9 hf QRP rig

Heathkit SB-650 digital display

Heathkit SB-640 external VFO

if you have any Heathkit gear that might interest me, pls send me
an Email

mailto:ve3mkx@rac.ca

--
73 Mike
VE3MKX / VA3HKT

4227. Re: Using a 5 Mc VFO with BAs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-01 22:24:58 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <__vG9.29790$oa.1360150@news1.east.cox.net>
Source record: 36350
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

"Bill M" <""exray\"@n-o- .caribe.net> wrote in message
news:uukqg4t591027c@corp.supernews.com...
> (see the "VFO Question" thread for previous details)
> I did some more experimenting with the Galaxy VFO to see about moving it
> up to 7 MHz. Without hacking up the coil it simply will not move that
> far just with alignment. Seems like it would be easy enough to do...the
> coil is easily accessible.
> Now here's something strange. Last night I was using ceramic discs to
> get an idea of the appropriate value to move it down to 3.5. I found
> that somewhere around 270-300 pf gave me the desired tuning range. So
> today I figured it was time to install a good silver mica cap, button it
> all up and see how it tweaked out.
> It goes nuts with garbage all across the band when a silver mica is
> used! I went back and forth and tried various combinations but the only
> time I get a clean signal is with a ceramic disc cap. The existing
> circuit uses a 50pf air variable as the main tuning + 120pf SM padder +
> 15pf air trimmer + 20pf TC cap and a 3pf air trimmer for the front panel
> Cal Adjust. My 270pf is of course in parallel with all of this. Can
> someone explain why it behaves this way?
> Maybe an option is to use an NP0 ceramic but I'll have to order some to
try.
>
> -Bill WX4A
> exray at caribe.net
>

I'd suspect the oscillator is breaking into parasitic oscillations, short
of
having a spectrum analyzer, a good wideband scope should give some
indication of what is going on. The difference between multiple caps
and a single component is the overall change in lead inductances, it's
not necessarily bad to use to multiple caps in parallel to reach the
needed capacitance. You might find a single NPO ceramic disc
exhibits the same problems in that circuit. One trick you could try is
a 68 to 120 ohm resistor in series with the control grid or plate, that
should help with the parasitics if they are the cause of the problem.

Also, a disc cap with a slight negative co-efficient might lead to better
frequency stability with warmup. Something else you need to play with.

Pete

4228. Re: Using a 5 Mc VFO with BAs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-01 22:26:07 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <30wG9.29795$oa.1360803@news1.east.cox.net>
Source record: 36351
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

" Uncle Peter" <radioconnectionNO@cox.netSPAM> wrote in message
news:__vG9.29790$oa.1360150@news1.east.cox.net...
>

Bill, something else, look up SQEGGING in an early ARRL handbook..

Pete

4229. Re: Need 100-150pf @ 450volt skinny caps..Buy/Trade

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-01 22:27:51 UTC
From: Murray Neece <radioranch@qth.com>
Message-ID: <3DEA8CE7.4649DC66@qth.com>
Source record: 36352
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors
Body handling: Binary attachment payload not displayed: radioranch.vcf

Yes MF sorry OM I have CRS and better QSY!! hihi thanks for bringing to everyones attention , I been besieged with people doing nothing about them, must be 'cause I got up to early in AM to get on SSB for traders net when I shouldbe QRT...73 K5MDM " Sometimes I wake up in a new world everday" Its hard on my new career but fun sometimes...M

Bill M wrote:

> Murray Neece wrote:
> > I will swap a set of larger caps , (in size and pf) I have several
> > types, for some skinny ones (1"dia. no longer than 5") Need to be 80
> > pf or better...These are for an NCL 2000, i have for trade larger sets
> > for SB 220 , L4B, and the like. Or will buy out right for reasonable
> > priceing...need 8! Let me know if you can help...73 and thanks....
> > Murray
>
> You must mean mf?
>
> -Bill

[One or more binary attachments are retained only in the source text.]

4230. Re: Using a 5 Mc VFO with BAs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-01 22:33:16 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <3DEA8E2C.4A9D6F76@ix.netcom.com>
Source record: 36353
Cross-posted to: rec.radio.amateur.boatanchors,radio.amateur.homebrew

Bill:
What Pete said. You might also try a ferrite bead at the control
grid of the osc. tube, or even on the "hot" leg of the
cap you're installing.

73 Dave S.

4231. KENWOOD FILTERSQ

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-01 22:51:41 UTC
From: johnyk78@aol.com
Message-ID: <20021201175141.01036.00010022@mb-mk.aol.com>
Source record: 36354

i HAVE A SEKENWOOD FILTERS FOR SALE TAKE ADVANTAGE OF REDUCED
PRICES YK88C-1
YK455C
YG88C
YG455CN
YK88C-1
YG455C-
YK88CN
ANY OF THESE FILTERS $45 EACH SHIPPED PRIORITY MAIL
LIMITED NUMBERS
PLEASE ADVISE JOHNYK78@aol.com

4232. CDR AR22X ROTRATOR ETC

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-01 22:58:15 UTC
From: johnyk78@aol.com
Message-ID: <20021201175815.01036.00010024@mb-mk.aol.com>
Source record: 36355

CDR AR22X LIGHT WEIGHT ROTATOR WITH ALL
GOOD HARDWARE PIPE MOUNT INCLUDED ALSO
PAPERWORK AND APPROX 50 FT FOUR WIRE SHIELDED CABLE

WILL SHIP FOR $45 UNIT WORKING GOOD PLEASE INQUIRE
JOHNYK78

4233. Re: Using a 5 Mc VFO with BAs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-01 22:59:51 UTC
From: Bill M <"exray\\@n-o- .caribe.net>">
Message-ID: <uul52dk0rc4149@corp.supernews.com>
Source record: 36356
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

Uncle Peter wrote:

> I'd suspect the oscillator is breaking into parasitic oscillations, short
> of
> having a spectrum analyzer, a good wideband scope should give some
> indication of what is going on.

Yes, it definitely shows on the scope. That confirms what I hear on the
receiver :-)

The difference between multiple caps
> and a single component is the overall change in lead inductances, it's
> not necessarily bad to use to multiple caps in parallel to reach the
> needed capacitance.

Thats not the problem in this case. My 'working' combo is a 270 pf disc
in parallel with a 22pf SM. 270pf or 300pf SM give the nutty operation
as do any combo of SMs.

> One trick you could try is
> a 68 to 120 ohm resistor in series with the control grid or plate, that
> should help with the parasitics if they are the cause of the problem.

Ok, I'll try that and see if I can also find a ferrite bead later this
evening.

BTW, here's the schematic....
http://www.sparkbench.com/v.gif

Thanks,
Bill

4234. AMP 1000 NO TUNE AMPLIFIER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-01 23:02:47 UTC
From: johnyk78@aol.com
Message-ID: <20021201180247.01036.00010028@mb-mk.aol.com>
Source record: 36357

i HAVE A CLEAN AMP 1000 AMP NO TUNE UNIT HAS 4 NEW
6MJ6 TUBES IN IT WILL SHIP FOR $245 w2FNT
JOHNYK78

4235. Construction Question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-02 01:04:25 UTC
From: Jules <h_jules@bellsouth.net>
Message-ID: <q5yG9.470$nd5.422@news.bellsouth.net>
Source record: 36358

Hi,
I own a 65' boat that resembles a PT boat during WWII. I want to build a 14' X 25' salon topside but want to know if marine construction of walls and ceilings differs from that of home building. I would use glassed marine plywood for the exterior, or a composite, but do not know what is the best material for the framing. Also, what methods are used for marine joinery of the frame and roof sections(screws, nails, special joints?). Any help would be
appreciated on design, and any books or links that would be helpful. I really want to screw it up....ah, hmmm...build it myself.

Thanks

4236. Sorry wrong group

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-02 01:05:26 UTC
From: Jules <h_jules@bellsouth.net>
Message-ID: <n6yG9.475$nd5.367@news.bellsouth.net>
Source record: 36359

Sorry for the cross post.

4237. WTB: TMC GPR-90 Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-02 03:25:52 UTC
From: rrkrr <rrkrr@mindspring.nospam.com>
Message-ID: <asejm4kua1@slb4.atl.mindspring.net>
Source record: 36360

Looking for a TMC GPR-90 receiver. Does not have to work, but should be
in decent cosmetic condition with all critical parts present.

remove ".nospam" from email for reply

4238. Re: Construction Question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-02 03:33:06 UTC
From: dxlover574738846@aol.com
Message-ID: <20021201223306.01340.00000219@mb-bk.aol.com>
Source record: 36361

>I own a 65' boat that resembles a PT boat during WWII. I want to build a 14'
>X 25' salon topside but want to know if marine construction of walls and
>ceilings differs from that of home building. I would use glassed

snippity snip
In case this post is/was truly legit, I'll help here. This group isn't about
'BOATS'.......it is about 'boatanchors' which is a word/term in reference to
old tube radios .And this group is about trading/swapping/ repair of 'old
radios'.

Hope this helps out. :-)

WA8007SWL

HQ140X/ HQ129X/ JRC NRD-515 / DX398 / Ross Model 2311/ RCA Victor Strato-World/
DX-399/ DX394/ DX402/ DX100/ Kloss Model One/ Rhapsody Multi-Band

4239. Re: Construction Question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-02 03:34:53 UTC
From: dxlover574738846@aol.com
Message-ID: <20021201223453.01340.00000220@mb-bk.aol.com>
Source record: 36362

>Any help would
>be
>appreciated on design, and any books or links that would be helpful. I
>really want to screw it up....ah, hmmm...build it myself.
>
>Thanks
>
>

How bad do you 'really' want to screw it up? I have some ideas. I'm sure of
few in here could help you out. ;-)

WA8007SWL

HQ140X/ HQ129X/ JRC NRD-515 / DX398 / Ross Model 2311/ RCA Victor Strato-World/
DX-399/ DX394/ DX402/ DX100/ Kloss Model One/ Rhapsody Multi-Band

4240. Re: Using a 5 Mc VFO with BAs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-02 03:58:18 UTC
From: Bill M <"exray\\@n-o- .caribe.net>">
Message-ID: <uulmhvp29m7cf5@corp.supernews.com>
Source record: 36363
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

Bill M wrote:

> BTW, here's the schematic....
> http://www.sparkbench.com/v.gif
>
> Thanks,
> Bill
>
>

Ok, here's my fix. There was no easy way to fit in a resistor or bead because the grid pin of the tube socket is the tie point for a wad of components and its vey inaccessible. It was a series-tuned Colpitts (Clapp?) circuit and I switched it around to be parallel tuned. Voila. Clean as a whistle. A little less tuning range - about 65 kc which is fine for me. However that shoots the nice dial calibration idea I had. With the parallel scheme I can't stretch 100 kc out of it however I'm thinking of going back in and see if I can squeeze it down to 50kc. That would make the existing dial markings line up.
Next problem...I calibrated the scope and darnit the main output I was getting was showing up at 5250 and not 3500. Further checking reveals 1750 was there also. I wonder if the original 5 MHz circuit was actually running at 2.5 and doubling? No GDO to check with.
Anyway, not to worry. I put 220 pf across each side of the bandpass xfmr and it now picks out the 3.5 signal quite cleanly.
Final test will be to see if the 2.5 v RF that I have left will be enough to drive the old Harvey Wells.
Drift? Solid as a rock.

-BM

4241. Re: Question for Johnson Ranger Expert

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-02 04:10:51 UTC
From: rs2bk@aol.com
Message-ID: <20021201231051.28526.00000271@mb-fa.aol.com>
Source record: 36364

I don't beleve the Ranger Ones did.
Not sure about the Twos

Jim w9ud

4242. Re: Question for Johnson Ranger Expert

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-02 05:46:02 UTC
From: Leejen <leejen@paradise.net.nz>
Message-ID: <BsCG9.4067$Li.827115@news02.tsnz.net>
Source record: 36365

Hi Randy
The Ranger 1 had only the line mounted fuse plug ... I don't know about the ranger 2. They never changed the production even though the plug could be lethal. I just love my Ranger 1 and have converted all the power supplies to solid state and changed the audio so that I don't sound like somebody has a grip on my throat or worse ....other parts while I am talking. There is a set of mods by a W1 on AC6V that I did. I have just acquired a mint Johnson Invader 2000 a few weeks ago. Unbelievable to find one here in NZ

73 de Lee ZL2AL - ZL7AA, ZL8RI, ZL9CI, VE3OE, Pilot ZL7C October, 2002

DX is!

--

.
"W9zr" <w9zr@aol.com> wrote in message
news:20021201073731.28460.00008853@mb-fy.aol.com...
> I have a late Ranger that has a fuse holder mounted on the chassis. Did
> Johnson change from a AC plug mounted fuse to a chassis fuse at some point
in
> the production run?

4243. Re: Construction Question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-02 05:55:53 UTC
From: Jules <h_jules@bellsouth.net>
Message-ID: <GmCG9.2001$nd5.1439@news.bellsouth.net>
Source record: 36366

Hey guys,
It was truly a mis-posting as I thought I was still on "rec.boats.building".
But while I am here, does anyone know where I can find a manual for an old
Motorola T1099b frequency meter? I have tried a few sites but no luck.

Thanks

"7 Time C-USA Defending Champion" <dxlover574738846@aol.com> wrote in
message news:20021201223453.01340.00000220@mb-bk.aol.com...
> >Any help would
> >be
> >appreciated on design, and any books or links that would be helpful. I
> >really want to screw it up....ah, hmmm...build it myself.
> >
> >Thanks
> >
> >
>
> How bad do you 'really' want to screw it up? I have some ideas. I'm sure
of
> few in here could help you out. ;-)
>
> WA8007SWL
>
> HQ140X/ HQ129X/ JRC NRD-515 / DX398 / Ross Model 2311/ RCA Victor
Strato-World/
> DX-399/ DX394/ DX402/ DX100/ Kloss Model One/ Rhapsody Multi-Band

4244. Manual for Motorola T1099b?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-02 06:00:10 UTC
From: Jules <h_jules@bellsouth.net>
Message-ID: <HqCG9.2014$nd5.1588@news.bellsouth.net>
Source record: 36367

Does anyone know where I can find a manual for an old
Motorola T1099b frequency meter? I have tried a few sites but no luck. I
loved using the clunker, but it needs some tweaking.

Thanks

4245. Re: Construction Question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-02 09:54:45 UTC
From: Ed Price <edprice@cox.net>
Message-ID: <F5GG9.52926$kz4.2619967@news2.west.cox.net>
Source record: 36368

"Jules" <h_jules@bellsouth.net> wrote in message
news:GmCG9.2001$nd5.1439@news.bellsouth.net...
> Hey guys,
> It was truly a mis-posting as I thought I was still on
"rec.boats.building".
> But while I am here, does anyone know where I can find a manual for an old
> Motorola T1099b frequency meter? I have tried a few sites but no luck.
>
> Thanks
>
>
> "7 Time C-USA Defending Champion" <dxlover574738846@aol.com> wrote in
> message news:20021201223453.01340.00000220@mb-bk.aol.com...
> > >Any help would
> > >be
> > >appreciated on design, and any books or links that would be helpful. I
> > >really want to screw it up....ah, hmmm...build it myself.
> > >
> > >Thanks
> > >
> > >
> >
> > How bad do you 'really' want to screw it up? I have some ideas. I'm
sure
> of
> > few in here could help you out. ;-)
> >
> > WA8007SWL
> >
> > HQ140X/ HQ129X/ JRC NRD-515 / DX398 / Ross Model 2311/ RCA Victor
> Strato-World/
> > DX-399/ DX394/ DX402/ DX100/ Kloss Model One/ Rhapsody Multi-Band
>
>
>

Jules:

The T-1099 is actually a Deviation Meter, which is just a bit different than a plain frequency meter. The meters may have been made for Motorola by Marconi. Here's a copy of the only reference I could find on this equipment; it's old, but at least somebody had copies 5 years ago! <g>

Ed

Date: Tue, 10 Feb 98 14:59:42 PST
From: "C-W Crystals" <cwxtal@u-n-i.net>
Subject: Fw: FS MANUALS

> Subject: FS MANUALS
>
> Hi Gang,
> I just found 2 more of the manual's for the Henry Linear's plus some other
> manuals.
>
> Manual for Henry 2K2 (pair 3-400Z's) complete no writing inside
cond:9/10
> $15.00 shipped CONUS
> Manual for Henry 2K3 (pair 3-500Z's) complete no writing inside
cond:9/10
> $15.00 shipped CONUS
> Heathkit manual for FM Deviation Meter Model IM-4180 (new condition)
$13.00
> shipped CONUS
> Heathkit manual for Audio Amplifier Model A-7E complete no writing inside
> cond:7/8 $6.50 shipped CONUS
> Heathkit manual for "SENECA" TX Model VHF-1 complete with all assembly
> pictorals no writing inside except check marks on assembly steps.
> condition: 8/9 $16.00 shipped CONUS
> Gertsch manual for Model FM-7 Frequency Meter (same one used by Motorola)
> no writing inside, scuff's on cover condition 8/9 inside. $15.00
> shipped CONUS
> Copies (not original manual) of Motorola Model T-1099A Peak reading
> Deviation meter, and Supplemental Maintenance Instructions for
Motorola
> Model T-1020 Frequency and Deviation meter. Clean, crisp easily
> readable copies. The Gertsch FM-7 was made for Motorola under the T-1020
> number and included the T-1099 Dev. meter. $8.00 shipped CONUS
> Manual for General Electric Portable test set Model 4EX3A10. The large GE
> Two-way Test set with exchangable cables for Mastr Pro, and Mastr 2
> equipment. Few minor pencil notes on schematic otherwise a 8/9 $6.00
> shipped CONUS
> (2 manuals available) Heathkit Visual-Aural Signal Tracer. Complete Cover
> cond. 6/7, inside 7/8 $6.50 EACH shipped CONUS.
> >
> PLEASE REPLY TO ME AT E-MAIL ADDRESS; cwxtal@u-n-i.net
>
> FIRST COME HAS FIRST CHOICE.
>
> 73 John

4246. Re: Construction Question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-02 14:37:43 UTC
From: Jules <h_jules@bellsouth.net>
Message-ID: <T9KG9.3748$bq3.1232@news.bellsouth.net>
Source record: 36369

Thanks Ed, Just what I was looking for. I used to use that meter when I got started in the 2 way business and had no money to buy a service monitor. Just a bit of nostalgia I don't want to let go of.

Thanks again

"Ed Price" <edprice@cox.net> wrote in message news:F5GG9.52926$kz4.2619967@news2.west.cox.net...
>
> "Jules" <h_jules@bellsouth.net> wrote in message
> news:GmCG9.2001$nd5.1439@news.bellsouth.net...
> > Hey guys,
> > It was truly a mis-posting as I thought I was still on
> "rec.boats.building".
> > But while I am here, does anyone know where I can find a manual for an
old
> > Motorola T1099b frequency meter? I have tried a few sites but no luck.
> >
> > Thanks
> >
> >
> > "7 Time C-USA Defending Champion" <dxlover574738846@aol.com> wrote in
> > message news:20021201223453.01340.00000220@mb-bk.aol.com...
> > > >Any help would
> > > >be
> > > >appreciated on design, and any books or links that would be helpful.
I
> > > >really want to screw it up....ah, hmmm...build it myself.
> > > >
> > > >Thanks
> > > >
> > > >
> > >
> > > How bad do you 'really' want to screw it up? I have some ideas. I'm
> sure
> > of
> > > few in here could help you out. ;-)
> > >
> > > WA8007SWL
> > >
> > > HQ140X/ HQ129X/ JRC NRD-515 / DX398 / Ross Model 2311/ RCA Victor
> > Strato-World/
> > > DX-399/ DX394/ DX402/ DX100/ Kloss Model One/ Rhapsody Multi-Band
> >
> >

> >
>
> Jules:
>
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than
> a plain frequency meter. The meters may have been made for Motorola by
> Marconi. Here's a copy of the only reference I could find on this
equipment;
> it's old, but at least somebody had copies 5 years ago! <g>
>
> Ed
>
>
>
> Date: Tue, 10 Feb 98 14:59:42 PST
> From: "C-W Crystals" <cwxtal@u-n-i.net>
> Subject: Fw: FS MANUALS
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> > Subject: FS MANUALS
> >
> > Hi Gang,
> > I just found 2 more of the manual's for the Henry Linear's plus some
other
> > manuals.
> >
> > Manual for Henry 2K2 (pair 3-400Z's) complete no writing inside
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> cond:9/10
> > $15.00 shipped CONUS
> > Heathkit manual for FM Deviation Meter Model IM-4180 (new condition)
> $13.00
> > shipped CONUS
> > Heathkit manual for Audio Amplifier Model A-7E complete no writing
inside
> > cond:7/8 $6.50 shipped CONUS
> > Heathkit manual for "SENECA" TX Model VHF-1 complete with all assembly
> > pictorals no writing inside except check marks on assembly steps.
> > condition: 8/9 $16.00 shipped CONUS
> > Gertsch manual for Model FM-7 Frequency Meter (same one used by
Motorola)
> > no writing inside, scuff's on cover condition 8/9 inside. $15.00
> > shipped CONUS
> > Copies (not original manual) of Motorola Model T-1099A Peak reading
> > Deviation meter, and Supplemental Maintenance Instructions for
> Motorola
> > Model T-1020 Frequency and Deviation meter. Clean, crisp easily
> > readable copies. The Gertsch FM-7 was made for Motorola under the

T-1020
> > number and included the T-1099 Dev. meter. $8.00 shipped CONUS
> > Manual for General Electric Portable test set Model 4EX3A10. The large
GE
> > Two-way Test set with exchangable cables for Mastr Pro, and Mastr 2
> > equipment. Few minor pencil notes on schematic otherwise a 8/9 $6.00
> > shipped CONUS
> > (2 manuals available) Heathkit Visual-Aural Signal Tracer. Complete
Cover
> > cond. 6/7, inside 7/8 $6.50 EACH shipped CONUS.
> > >
> > PLEASE REPLY TO ME AT E-MAIL ADDRESS; cwxtal@u-n-i.net
> >
> > FIRST COME HAS FIRST CHOICE.
> >
> > 73 John
>
>

4247. Super Pro 1004 suggestions needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-02 15:03:59 UTC
From: ljl160@aol.com
Message-ID: <20021202100359.25758.00000181@mb-ci.aol.com>
Source record: 36370

Fired up the BC1004. Runs decent. Whats the best mods to fix up the agc, rf gain, etc. SSB? Looking for fairly easy mods. I also have a CE ssb-q multiplier unit sittin here too-will that work with the Super Pro? Thanks 73s Lew KlNDV

4248. Re: Question for Johnson Ranger Expert

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-02 15:30:36 UTC
From: Edward Knobloch <e.knobloch@verizon.net>
Message-ID: <3DEB7C9C.DC4362A1@verizon.net>
Source record: 36371

My Ranger II has a fused plug arrangement.

73,
Ed K4PF

W9zr wrote:
>
> I have a late Ranger that has a fuse holder mounted on the chassis. Did
> Johnson change from a AC plug mounted fuse to a chassis fuse at some point in
> the production run?

4249. Re: WTD: Metrotek CB radios

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-02 15:33:18 UTC
From: Pete KE9OA <n.gianakopoulos@worldnet.att.net>
Message-ID: <23LG9.35210$vM1.2689895@bgtnsc04-news.ops.worldnet.att.net>
Source record: 36372
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.cb

I remember that Colt23; that one had a tunable dual-conversion receiver. It was a good one.

4250. RF Power Capacitors 0.001 uF 2.5KV

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-02 15:53:26 UTC
From: Sidevalve <Sabbatai_zvi@hotmail.com>
Message-ID: <ob0nuuc5vst707jhfdu17vo5hhu0kfor9v@4ax.com>
Source record: 36373
Cross-posted to: alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.boatanchors

FOR SALE:

New Sangamo postage stamp style capacitors. Brown Bakelite with round solder terminals.

0.001 uF = 1000 pF at 2500 Volts DC.

Excellent.

$2.50 each or 10 for $20.00
plus postage.

E-mail me to arrange purchase

4251. FS: CRYSTALS for ham radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-02 15:54:37 UTC
From: Sidevalve <Sabbatai_zvi@hotmail.com>
Message-ID: <3e0nuuk7ea08fhavjambluj3qmrfre5upd@4ax.com>
Source record: 36375
Cross-posted to: alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.boatanchors

I still have a few left if anyone would like some of these:

FT-243 types $6.00 each:

3993 kHz
7400 kHz

BLILEY ELECTRIC CO. Crystals in Type AX2 holders.
Same pins and 1/2" spacing as FT243. $6.00 each
QTY 1 each on the following ham frequencies:
3810.9
3996.3
7269.6
7291.5

1.000 MHz Crystal in HC-6/U holder QTY 2 at $10.00 each

1.000 MHz Crystal in HC-49/U holder with wire leads QTY 2 at $10.00
each

1.8432 MHz crystals in HC-6/U and HC-49/U holders (wire leads)
QTY 4 each available for $6.00 each

3.686 MHz crystals in HC-49/U holder with wire leads.
Quantity 10 available at $6.00 each.

7.159 MHz crystals in HC-49/U holder with wire leads.
Quantity 10 available at $6.00 each.

HC-6/U and HC-49/U crystal holders, new available for $2.00 each.

Shipping additional

Please e-mail me to arrange purchase

4252. FOR SALE: E. F. Johnson Thunderbolt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-02 15:55:51 UTC
From: Sidevalve <Sabbatai_zvi@hotmail.com>
Message-ID: <cf0nuucovorbs79corr0pnj9a08jl2168e@4ax.com>
Source record: 36374
Cross-posted to: alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

E. F. Johnson Thunderbolt linear amplifier in very good
condition.

Inside is immaculate, clean shiny almost like new.
Has full output from a good pair of 4-400A tubes.
Outside is extra nice with a couple of minor scratches that
will clean up easily. Otherwise immaculate.
Inside looks almost like new above and below deck.
This amp sparkles. Front panel has one small sticker that
can easily remove.
Needs 220V AC and comes w/good power cord. Also has original accessory
cord
with special connector.

$895.00 plus insured shipping
Includes heavy duty packaging w/woodbase.

E-mail me for pictures or to arrange purchase

4253. REDUCED EVEN MORE: COllins MM-1 Microphone

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-02 16:49:01 UTC
From: Sidevalve <Sabbatai_zvi@hotmail.com>
Message-ID: <pi3nuuko0fnum26fgvlro0fskmd4jfamt2@4ax.com>
Source record: 36376
Cross-posted to: alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.boatanchors

FOR SALE:

Collins MM-1 microphone, winged emblem. Great shape.

Ideal match for the Collins S-line, and KWM-2A etc., but will work nicely with other Collins gear.

"Designed to fit your hand comfortably. Engineered for max voice response, die- cast case finished in brushed satin chrome. A five-foot length of Koiled Kord with mike plug is supplied."

The MM-1 has a frequency response from 200-10,000 cycles per second and has an output level of -48 db.

Excellent condition with the original Collins style 0.206" plug.

Now reduced to just $115.00 plus shipping

E-mail me to arrange purchase.

4254. Re: 0.001 uF at 2500V Capacitors

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-02 17:22:55 UTC
From: Sidevalve <Sabbatai_zvi@hotmail.com>
Message-ID: <7h5nuucskhhb3pra54o5a4u0b8l8a47lhu@4ax.com>
Source record: 36377
Cross-posted to: alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.boatanchors

On Sat, 23 Nov 2002 15:43:18 +0000 (UTC), "Reg Edwards"
<g4fgq.regp@btinternet.com> was like:

>The type of dielectric is far more important than the colour. Why the
>secrecy ? Or don't you know ?

Well they are standard postage stamp capacitors, so I am reasonabl;y
sure they are MICA types, Reg.

All the best - AF4K

4255. Re: AMP 1000 NO TUNE AMPLIFIER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-02 21:07:28 UTC
From: Skipp <skippsaysnospam@yahoo.com>
Message-ID: <asgi2g$p5r$2@woodrow.ucdavis.edu>
Source record: 36378

The manual for said can be found at:

http://sonic.ucdavis.edu on the amateur radio page

cheers
skipp

: Johnyk78 <johnyk78@aol.com> wrote:
: i HAVE A CLEAN AMP 1000 AMP NO TUNE UNIT HAS 4 NEW
: 6MJ6 TUBES IN IT WILL SHIP FOR $245 w2FNT
: JOHNYK78

4256. FA: 1965 Radio Shack INDUSTRIAL Catalog

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-02 22:22:23 UTC
From: Ron N8LMT <n8lmt@arrl.net>
Message-ID: <G2RG9.19$5P3.9145@newsfeed.slurp.net>
Source record: 36379
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.swap

This catalog is from the Radio Shack Industrial Division.
these old catalogs are not only a blast from the past but a
great reference as well. 176 pages, This is Catalog #145.
click here to see it !........
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1941115915

4257. FS: Collins R-388 receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-03 00:16:40 UTC
From: WZ1U <wz1u@attbi.com>
Message-ID: <egtnuu4gqqfp5ejglt0tfuguabcn41sb21@4ax.com>
Source record: 36380

I have a Collins R-388 in excellent condition for sale. Its a rack mount and has the top and bottom covers....I prefer to have this as a pick up only...It is to nice to ship and will take $450 for it...I do not have a manual for it, but can be obtained at W7FG Vintage manuals...If you have any questions email or call (508) 821-2993....WZ1U Steve / Lakeville, Ma

4258. Re: Super Pro 1004 suggestions needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-03 02:30:47 UTC
From: Chuck O'Neal <coneal@ultranet.com>
Message-ID: <rHUG9.88418$GR5.19252@rwcrnsc51.ops.asp.att.net>
Source record: 36381

Hi,

Check out these two articles. "Souping up the Super Pro", December, 1957 CQ
and "Save your Super Pro for SSB", September, 1958, CQ.

I made these modifications and it makes the Super Pro an excellent radio!
I did all the mods in the Dec. 1957 article, not wanting to change over to
the
miniature tubes used in the Sep. 1958 article. I did the product detector
mod in the Sep. 1958 article, using a 6SA7 instead of the 6BE6 miniature
tube. It works very well!! Most surprising to hear an old radio like this
work so well
on SSB!

73,
Chuck...K1KW

"LJL160" <ljl160@aol.com> wrote in message
news:20021202100359.25758.00000181@mb-ci.aol.com...
> Fired up the BC1004. Runs decent. Whats the best mods to fix up the agc,
rf
> gain, etc. SSB? Looking for fairly easy mods. I also have a CE ssb-q
multiplier
> unit sittin here too-will that work with the Super Pro? Thanks 73s Lew
KlNDV

4259. FS: RV-4

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-03 03:03:03 UTC
From: Jim Warner <jpwarner@gte.net>
Message-ID: <H9VG9.30884$%r6.23046@nwrddc02.gnilink.net>
Source record: 36382

Nice shape. Above average. $115
Jim WA9Z

4260. FS: T4X xmtr

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-03 03:08:19 UTC
From: Jim Warner <jpwarner@gte.net>
Message-ID: <DeVG9.30894$%r6.2105@nwrddc02.gnilink.net>
Source record: 36383

Above average condition. Great front panel and knobs. Guaranteed no DOA's
$110. If w/AC-4 add $60 Thanks
Jim WA9Z

4261. FS: TenTec Century 21 digital

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-03 03:15:26 UTC
From: Jim Warner <jpwarner@gte.net>
Message-ID: <ilVG9.30912$%r6.1445@nwrddc02.gnilink.net>
Source record: 36384

Very nice condition. PTO reconditioned and freshly lubed for smooth QSY.
Fun little CW rig. Includes original manual. $175
Jim WA9Z

4262. Re: TMC GPR-90 question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-03 06:01:32 UTC
From: macve3gro@aol.com
Message-ID: <20021203010132.11603.00000222@mb-cc.aol.com>
Source record: 36385

I have two of them. Nice audio for listening to SW AM broadcasts (this is largely a function of the quality of the speaker), good for ham use up to 20 metres. Sensitivity falls off a bit after that. Quite stable. Good dial accuracy, even after forty-five years on the road. Beautifully built, I would say as good as the Collins 75A series. Cheers es 73. Harry, VE3GRO
Harry MacLean, VE3GRO
500 Riverside Drive, London, ON N6H 2R7
(519) 473-1668

4263. FA: RME Model DB23 Receiver Preamplifier 80-10 Meters

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-03 06:14:54 UTC
From: Larry Johnson <larryj@teleport.com>
Message-ID: <3DEC425E.13E09E66@teleport.com>
Source record: 36386
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

FA: RME Model DB23 Receiver Preamplifier, covers the 80 through
10-Meter Bands. A nice addition to a BA station HF Receiver.

Here's the URL:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1942678924

4264. FS: 6JS6C Sweep Tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-03 08:03:23 UTC
From: GKB <gkbrown@gwi.net>
Message-ID: <3uudnQYLOuLQ-HGgXTWc2Q@gwi.net>
Source record: 36387

I have two, 6JS6C, used/tested, full output. Sylvania sweep tubes for sale.
$20.00 for the pair plus shipping.

--
Regards
Gary...

4265. FS: 6146/A/B

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-03 08:20:39 UTC
From: GKB <gkbrown@gwi.net>
Message-ID: <S1mdnYre4uHE9HGgXTWc2Q@gwi.net>
Source record: 36388

I have the following for sale:
1-6146B, JOLIDA, NOS...$16.00
1-6146, RCA, USED/TESTED...$5.00
2-S2001A, USED/TESTED, USED IN EARLY KENWOODS...$12.00/PR
3-6146B'S, RCA, USED/TESTED...$8.00/EACH
1-6146A, GE, USED/TESTED...$6.00
1-6146B, PENTA...USED/TESTED...$8.00
All of these are full output tubes.
Shipping is extra.
Regards
Gary...

4266. FS: 5U4's

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-03 08:23:37 UTC
From: GKB <gkbrown@gwi.net>
Message-ID: <_0-dnWzlcc6W93GgXTWc2Q@gwi.net>
Source record: 36389

I have tons of 5U4's for sale.
Four for $10.00 plus shipping. These are used/tested on a Hickok #799
tester.
Regards
Gary...

4267. FS: 5R4's

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-03 08:35:57 UTC
From: GKB <gkbrown@gwi.net>
Message-ID: <rpecnbhp_KJy8XGgXTWc2Q@gwi.net>
Source record: 36390

I have a few 5R4's. Some new, $8.00/each and some used/tested, $4.00/each.
Shipping is extra.
Regards
Gary..

4268. FS: Globe HG-303 Transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-03 12:40:26 UTC
From: Sidevalve <Sabbatai_zvi@hotmail.com>
Message-ID: <3h9puugr7muntse89tf7lb8a85imur0hvb@4ax.com>
Source record: 36391
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

For sale - rather rare Globe HG-303 novice transmitter. Mint
condition.

6146 final for 75 watts on 80, 40, 20, 15 and 10m bands. CW only.
Has metering for plate and grid current.
Standby-Operate-Tune switching etc.

Comes in the original box with manual.

Looks just like new and operating fine with full output.

Picture at:

http://home.cfl.rr.com/happysurfer/imag/globe_hg303.jpg

Will sell for $135.00 plus shipping

4269. FA: Panel Meters for big amps!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-03 14:13:24 UTC
From: ga_boneyard <ga_boneyard@hotmail.com>
Message-ID: <8_2H9.66605$wc2.3082303@news2.east.cox.net>
Source record: 36392
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap,sci.electronics.equipment

0-1.2 Kiloamp DC Panel Meter 1922332186
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4660&item=1922332186

0-500 AC Amps Panel Meter 1922332561
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4660&item=1922332561

0-400 AC Amps Panel Meter 1922332863
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4660&item=1922332863

Thanks for looking..

4270. Re: A Radio Collector is an Artist, Not a Scientist

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-03 14:42:32 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <3DECC2D8.43588DF2@ix.netcom.com>
Source record: 36393
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

(crossposted to r.r.a.b. for general interest)

(On the Art/Science of radio restoration).

In many cases, the quality of craftsmanship used to construct the
radio in the first place is one of the major reasons to preserve it.
Replacing any component disturbs that original craftsmanship.
No matter how talented a restorer may be,
the radio will never again be "original."
But, like most people, I can't stand to let
a wonderful old radio sit like an embalmed mummy.
Is there a middle ground between "shotgunning" the set
and leaving it as a dead "display only?"

Yes; we can get creative. I wrote here some time ago about
the success I have had using much reduced B+ and augmented audio.
I replace only those few components that absolutely *must* be replaced,
like a dead-short screen bypass
or a 2 meg grid leak that measures 10 meg.
In those cases, I clip loose one end of the part,
tuck it out of the way and tack in a replacement.
In places where a resistor has gone "high"
and it's hard to reach without disturbing the
original wiring, I find a place to tack another resistor
in parallel to the "high" one,
which moves the value back down to spec.

I have successfully run many WWII military radios and a couple of
consumer sets, designed for 250 Volts B+,
at 24 volts B+ and an external amplified speaker.
They sound great and the internal craftsmanship is preserved.
As soon as the radio plays well without things heating up,
I'm done. Because of some good advice from a kind member of
this group, I do look very closely at the grid coupling cap
on the audio output. But unless it's so bad it causes
distortion or tube damage (unlikely at the low B+), it stays.
Little amplified speakers are cheap as dirt these days.
Or, you could rectify a little filament voltage and run
the amp internally, saving wear and tear on your irreplaceable
audio output transformer.
Audio amp modules that deliver plenty of volume
could sit on the end of your thumb these days.

This has three immediate benefits:
1. The radio plays with minimum work and

minimum departure from "original."
2. The heat output from all stages is vastly reduced,
which helps preserve the original components.
3. The stages are more stable, since there's little
heat related drift.

Most important- at least to me- the radio is better preserve
for future collectors/historians.
After all, we don't really "own" our collections.
We're just the temporary caretakers of them.
What matters is the quality of our stewardship.

Kind Regards,
David S.

4271. Where?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-03 14:45:25 UTC
From: Pud n' Tain <ain't_gotnone@zero.net>
Message-ID: <3decc19e$1_5@news.teranews.com>
Source record: 36245

Where did everyone go?? Got to have a boatanchor!!

4272. FS: Western Electric 20B Power Supply...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-03 14:47:25 UTC
From: MTM <res0i8ad@verizon.net>
Message-ID: <1u3H9.29670$ic6.20138@nwrddc01.gnilink.net>
Source record: 36244

FS: WE 20B Power Supply for a WE 25 console and other Units.
Tubes NOT included! This unit DOES have the front panel. Missing knob.
Pix available.....Or feel free to contact me anytime.
Best offer.....
Many Delivery options available!
Thanks.....
--
Mike

814-450-7979-c
814-868-0866-h

FS: FS: WE 20B Power Supply for a WE 25 console and other Units.
Tubes NOT included! This unit DOES have the front panel. Missing knob.
Pix available.....Or feel free to contact me anytime.
Thanks.....
--
Mike

814-450-7979-c
814-868-0866-h

FS: Western Electric 20B Power Supply...

4273. Re: FA: Panel Meters for big amps!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-03 15:19:48 UTC
From: dbowey@aol.com
Message-ID: <20021203101948.19726.00000502@mb-ba.aol.com>
Source record: 36246

ga_boneyard posted:
<< -1.2 Kiloamp DC Panel Meter 1922332186
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4660&item=1922332186

0-500 AC Amps Panel Meter 1922332561
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4660&item=1922332561

0-400 AC Amps Panel Meter 1922332863
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4660&item=1922332863

Thanks for looking..
>>

Are the shunts for these included?

Don

4274. Re: A Radio Collector is an Artist, Not a Scientist

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-03 15:41:43 UTC
From: Chuck Harris <cfharris@erols.com>
Message-ID: <asijcs$2jr$1@bob.news.rcn.net>
Source record: 36247
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

David,

Different folks, different strokes.

Tacking new parts on old parts, and clipping leads, and
tucking them away just makes it look like an incredibly
untalented hack has worked on the radio.

Running tubes at drastically reduced B+ voltage causes
the tubes cathodes to go nutty with what Tektronix called
"cathode interface", a condition where the cathode develops
a resistive layer (interface) between the cathode electrode,
and the barium oxide emitter coating. It is a permenant
condition that requires the replacement of the tube. The
set can never be original if you replace any tubes, can it? ;-)

Audio output transformers are designed to operate at the
loads they normally encounter. They are destroyed when
coupling capacitors short and cause heavy currents to
flow thru the windings. Fix the coupling capacitors,
and the transformers will last forever.

There are very few sets out there that haven't been serviced
in their lifetimes. It really doesn't change the historical
accuracy of a set that was made in 1940 and serviced
thru 1960, to be serviced again in 2002.

If you feel that strongly about preserving the past, you
will have to never touch the artifact. You will have to store
it away in perpetuity in a dry climate controlled cave
somewhere. Even the Smithsonian restores their artifacts.

As I said, different strokes...

-Chuck, WA3UQV

David Stinson wrote:
> (crossposted to r.r.a.b. for general interest)
>
> (On the Art/Science of radio restoration).
>
> In many cases, the quality of craftsmanship used to construct the
> radio in the first place is one of the major reasons to preserve it.
> Replacing any component disturbs that original craftsmanship.
> No matter how talented a restorer may be,
> the radio will never again be "original."

> But, like most people, I can't stand to let
> a wonderful old radio sit like an embalmed mummy.
> Is there a middle ground between "shotgunning" the set
> and leaving it as a dead "display only?"
>
> Yes; we can get creative. I wrote here some time ago about
> the success I have had using much reduced B+ and augmented audio.
> I replace only those few components that absolutely *must* be replaced,
> like a dead-short screen bypass
> or a 2 meg grid leak that measures 10 meg.
> In those cases, I clip loose one end of the part,
> tuck it out of the way and tack in a replacement.
> In places where a resistor has gone "high"

4275. Re: A Radio Collector is an Artist, Not a Scientist

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-03 16:15:17 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <3DECD895.B6D00F79@ix.netcom.com>
Source record: 36248
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Chuck Harris wrote:

> Different folks, different strokes.
Amen

> Tacking new parts on old parts,...
> makes it look like an incredibly
> untalented hack has worked on the radio.
That's a matter of opinion. I think it shows
a respect for the original work.

> Running tubes at drastically reduced B+ voltage causes
> the tubes cathodes to go nutty with what Tektronix called
> "cathode interface",
Far be it from me to argue with Tektronix.
I'll tell my tube lineup that has
run this way almost daily for going on three years
that they're supposed to be bad.

> Audio output transformers are designed to operate at the
> loads they normally encounter.
> Fix the coupling capacitors,
> and the transformers will last forever.
No, they die when the current through them creates enough
heat to damage them, regardless of their designed loads.
You can hook a voltage source directly shorted across that hair-thin
primary if the current is low enough to prevent damage.

I didn't say you could do this willy-nilly.
You obviously must look for stages that are drawing heavy current
due to very bad components. But this isn't black-n-white.
A cap that leaks 25 MA at 250 volts might leak 5 microamps
at 24 volts, doing no damage whatsoever.
Each case must be treated individually.

> There are very few sets out there that haven't been serviced
> in their lifetimes.
That may be so in consumer sets- I admit that's not my first
area of expertise. But it is unusual in the sets I collect.
Several of them were produced in quantities of less then 1000.
Some of my sets were made in quantities of less then 50.
Anyone could get them playing by hacking them up.
The challenge is getting them to play without hacking them up.

> If you feel that strongly about preserving the past, you
> will have to never touch the artifact.
>... Even the Smithsonian restores their artifacts.

As you say, even the Smithsonian restores their artifacts.
And I do know guys who don't touch their radios; they're displays only.
I want to make mine functional while maintaining their integrity
and this compromise has worked well so far.

73 Dave S.

4276. Hammarlund HQ-120

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-03 17:28:21 UTC
From: Mark Goodwin <goodwin@adi.com>
Message-ID: <3DECE976.9070700@adi.com>
Source record: 36249

Need to know the individual section values and the working voltage per section of the power supply filter capacitor in a Hammarlund HQ-120 receiver. I'm in the process of restoration and the original cap is removed by a previous owner. The schematic gives only a part number and the item is listed only as a filter condenser. Thanks.

Mark Goodwin

4277. Re: FA: Panel Meters for big amps!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-03 17:33:26 UTC
From: dbowey@aol.com
Message-ID: <20021203123326.03169.00002136@mb-md.aol.com>
Source record: 36250

I posted:
<< Are the shunts for these included?

Don >>

For those of you who are interested, I received a direct email reply, answering "no." So apparently all that ia being auctioned is a group of meter movements of unknown field-strength.

Don

4278. Re: Glossary of Misused Usenet Terms

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-03 17:37:43 UTC
From: dbowey@aol.com
Message-ID: <20021203123743.03169.00002138@mb-md.aol.com>
Source record: 36251

arc5 posted in part:
<< Can you think of more? >>

Yes. What does it really mean to say "go away and get a life?"

Don

4279. R-45/ARR-7 set up ????

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-03 18:36:17 UTC
From: G4BXD@qsl.net
Message-ID: <3de8f1c7.409460@news.compuserve.com>
Source record: 36252

I would like to complete my R-45/ARR-7 set-up so need the following:

Power Unit PP-32/AR
Mounting base MT-171/U
Mounting base MT-167/U

lead; RX to PSU
lead; ac supply PSU
chassis mounted plug for rx, 6 pin

If anyone can help with these items I'd be most obliged.

cheers, Ben G4BXD.
contact direct on G4BXD@qsl.net

4280. Re: Glossary of Misused Usenet Terms

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-03 18:41:43 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <3DECFAE7.FD223BE3@ix.netcom.com>
Source record: 36253

Dbowey wrote:
>
> arc5 posted in part:
> << Can you think of more? >>
>
> Yes. What does it really mean to say "go away and get a life?"

It really means:
"I either can't think of a way to verbally combat you,
or I'm too lazy to think about it. You remind me of
my weakness so go away."

4281. Re: FA: Panel Meters for big amps!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-03 19:27:06 UTC
From: ga_boneyard <ga_boneyard@hotmail.com>
Message-ID: <eA7H9.67662$wc2.3210125@news2.east.cox.net>
Source record: 36254

I suggest that you learn to read..

1. If shunts were included, they would be listed... No shunts listed = no shunts included.

2. Field strength is listed for each meter..

Larry

"Dbowey" <dbowey@aol.com> wrote in message news:20021203123326.03169.00002136@mb-md.aol.com...
> I posted:
> << Are the shunts for these included?
>
> Don >>
> ---------
>
> For those of you who are interested, I received a direct email reply, answering
> "no." So apparently all that ia being auctioned is a group of meter movements
> of unknown field-strength.
>
> Don
>

4282. Re: A Radio Collector is an Artist, Not a Scientist

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-03 20:05:55 UTC
From: w4pqwhs@aol.com
Message-ID: <20021203150555.02530.00009340@mb-fv.aol.com>
Source record: 36255

>major reasons to preserve it.
>Replacing any component disturbs that original craftsmanship.
>No matter how talented a restorer may be,
>the radio will never again be "original."

I will never understand why an old radio has to be that original.if a tube goes out ,you replace it with whatever brand is available,if a speaker goes out you replace it with a universal replacement that fits,nobody ever knows about it ..same with caps, you replace them with something will last till end of time..What if car collectors tried to follow that scheme ,no new paint all original equipment parts,original tires,original uphostelry, battery etc.. ...BULL,Bull, bull ...If it looks new and works good ,thats good enough for me ...Harold

4283. Re: A Radio Collector is an Artist, Not a Scientist

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-03 20:19:27 UTC
From: K7JEB <k7jeb@arrl.no_spam.net>
Message-ID: <jl8H9.36803$vM1.2846634@bgtnsc04-news.ops.worldnet.att.net>
Source record: 36256
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Chuck Harris:
>> Tacking new parts on old parts,...
>> makes it look like an incredibly
>> untalented hack has worked on the radio.

David Stinson:
> That's a matter of opinion. I think it shows
> a respect for the original work.

In my own opinion, radio restoration should be akin
to building restoration - it's the architecture
that counts, not the materials. As long as the
tube lineup remains, or a facsimile thereof,
there shouldn't be anything wrong with replacing
the small components. The essence of the piece
is what it does with what it has to work with.
The Leaning Tower of Pisa remains a classic of
rococo design, never mind that it has 20th
Century steel beams inside it.

--
Jim Bromley, K7JEB k7jeb@arrl.net
Glendale, Arizona

4284. FS:Motorola Micor Low band FM

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-03 20:37:13 UTC
From: PT Cruiser <noone.com@nowhere.com>
Message-ID: <EF6dnfkFmYwPi3CgXTWcqw@netnitco.net>
Source record: 36257

I have a Motorola Micor from an Indiana State police mobile unit for
sale
(transmit crystals have been pulled) It has a scan head and receives on
42.42, 42.26, 42.16, and 42.12

Also has a Motorola Transistor base unit power supply and speaker.

Heavy! no mike.

If you think you may be interested, email me and make any offer over
$50.00
You pay shipping!

4285. FS HQ129

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-03 21:14:52 UTC
From: stevem <wb9tow@msu.edu>
Message-ID: <3DED1ECC.540CFE9D@msu.edu>
Source record: 36259

Hammarlund HQ-129 excellent shape. Original KNOBS!, cabnet and front
panel in non-restored but good condition. I would give it a 8 out of 10.

She works FB, good performer for age.
$150 OBO, pick up in Michigan
email w8tow@arrl.net

4286. FS SX-25

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-03 21:16:24 UTC
From: stevem <wb9tow@msu.edu>
Message-ID: <3DED1F28.BC9A3B1@msu.edu>
Source record: 36258

Hallicrafters SX-25. Good rx, little "scuffing" but nice unrestored
condition.
7-8 out of 10.
Works well, pick up in Michigan, $175 OBO
email w8tow@arrl.net for info

4287. FS HB RF Deck and cabnet

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-03 21:18:52 UTC
From: stevem <wb9tow@msu.edu>
Message-ID: <3DED1FBC.822F0537@msu.edu>
Source record: 36260

Push pull triode deck. Uses B&W plug in TVL coil for output
tank, JVL for grid. Black wrinkle deck, no PS or modulator.
Comes with 4' cabnet.
Deck less tubes and coils, all other components mounted and wired.
$150 pick up in Michigan.
w8tow@arrl.net

4288. Wanted: 40m BVL Plug-in Coil

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-03 21:34:51 UTC
From: jeff <w5omr-anti-spam@w5omr.antispam.shacknet.nu>
Message-ID: <%r9H9.105189$Kj1.4274430@twister.austin.rr.com>
Source record: 36261

This is an old B&W plug in coil.

there are 4 pins, in-line. There are two coils
and a smallish two-turn link swings into it.

Any help?

--
Regards,
-Geoff

(Why is "abbreviate" such a long word?)

4289. Re: Strange Tube Question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-03 23:19:22 UTC
From: Dave in San Diego <dragnd@nospam.att.net>
Message-ID: <Xns92D99BE238A4jschmuck@204.127.36.1>
Source record: 36262

ass hole <ass@hole.com> wrote in news:3DEA4A47.3DCEBBD9@hole.com:

> This is tube related- honest.
>
> Imagine this: A sealed glass jar-
> about the size of a mayonesse jar.
> Connected via a glass pipe tube to a 55 gallon drum of water
> which is air-tight.
> You open the bottom hole in the drum and start draining the water.
> How good a vacuum could you pull in the glass jar?

Disregarding the vapor pressure issue in the other response and using a barrel height of three feet, you'd get a vac of about 2.64 in-hg, not very good. Three feet of water equates to about 1.3 psi.

30 in-hg = 33.99 ft of water = 14.73 psi

Dave in San Diego

--
-
"For once you have tasted flight, you will walk the earth with your eyes turned skyward;
For there you have been, and there you long to return."
Leonardo da Vinci

4290. Re: Wanted: 40m BVL Plug-in Coil

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-04 00:45:28 UTC
From: k9sqg@aol.com
Message-ID: <20021203194528.08570.00000298@mb-bh.aol.com>
Source record: 36263

Geoff,

If you could provide me with your email address I have a question for you.
I've experimented with deleting various parts of your anti-spam in your email address and can't seem to guess the right combination.

73s,

Evan

4291. FS: Icom IC-20 2 Meter FM transceiver $35.00

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-04 00:49:13 UTC
From: Bernie Murphy <bernard.murphy@sympatico.ca>
Message-ID: <LhcH9.5349$rv5.703276@news20.bellglobal.com>
Source record: 36264

This radio has sitting in a box for years and needs a home.

Radio is fully functional. The only modification was to change the 3 pin mike connector to a 4 pin type. I still have the original connectors if you are into restoring radios back to their original state.

See: http://www.rigpix.com/icom/ic20.htm for picture and specifications.

Includes the following crystals:
Position Rx Tx
1 147.000 146.400
2 147.060 146.460
3 146.940 146.940
4 145.010 145.010
5 146.940 146.340
6 146.910 146.310
7 146.760 146.760
8 146.760 146.160
9 146.520 146.520
10 146.580 146.580
11 no xtal
12 147.180 147.780

Original ICOM manual included. Shipping is extra.

73, Bernie

4292. Re: 6JS6C Sweep Tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-04 01:08:46 UTC
From: Brian <KG4IJR@atmc.net>
Message-ID: <asjkll$5ulu$1@news3.infoave.net>
Source record: 36265

Gary -

I am interested in the sweep tubes and also two of the 6146Bs you have advertised in another message. Are they still available?

Brian

"GKB" <gkbrown@gwi.net> wrote in message news:3uudnQYLOuLQ-HGgXTWc2Q@gwi.net...
> I have two, 6JS6C, used/tested, full output. Sylvania sweep tubes for sale.
> $20.00 for the pair plus shipping.
>
> --
> Regards
> Gary...
>
>
>

4293. FA..28V LAMBDA SUPPLY

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-04 01:34:11 UTC
From: robco@optonline.net
Message-ID: <ij1ruugo42m95cjjut0cmdciin369i8spl@4ax.com>
Source record: 36266

http://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4675&item=1942519748&rd=1

4294. FS heathkit test eq.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-04 02:30:11 UTC
From: george <annsmg@attbi.com>
Message-ID: <SMdH9.225560$QZ.35110@sccrnsc02>
Source record: 36267

FS Heathkit test equipment: IO-4105 scope,,IM-2410 freq counter,,IT-5235
fly/yoke tester,,IM-5228 vtvm,,
IB-5281 rlc bridge,,IT-5230 crt test/rejuvinator,, EUW-27 sine/square gen.

All operating, NO manuals except a copy of the crt tester manual.

$325 / offer, shipped conus.

george stringe
annsmg@attbi.com

4295. Re: Wanted: 40m BVL Plug-in Coil

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-04 06:45:06 UTC
From: jeff <w5omr-anti-spam@w5omr.antispam.shacknet.nu>
Message-ID: <SvhH9.117001$8D.2981320@twister.austin.rr.com>
Source record: 36268

> Geoff,
>
> If you could provide me with your email address I have a question for you.
> I've experimented with deleting various parts of your anti-spam in your email
> address and can't seem to guess the right combination.

Regardless of the definition of "spam", the defusion works.

Congrats, too, for deciphering. ;-)

Now, for you (but you already know) and everyone else out there,
the base (bottom) side of the (*)0BVL coil looks kinda like...

```
---------------------------------
o o o o
---------------------------------
(bottom side)

Coil 1 SL~ Coil 2
_____________________
(*)0BVL
---------------------------------
|| || || ||
|| || || ||
(Side view)
```

(* = 8, as in 80 or 40, or 20....)
(~ = Swingling Link - Link is -not- attached to the coil)

--
Regards,
-Geoff

4296. Radio News Mar 1925

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-04 14:48:04 UTC
From: Ralph Cameron <ralphc@igs.net>
Message-ID: <3dee1409_4@corp-news.newsgroups.com>
Source record: 36269

Looking for the March 1925 issue of Radio News . Anyone have one to sell?

Ralph VE3BBM

4297. Tek 2236

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-04 14:48:53 UTC
From: Ralph Cameron <ralphc@igs.net>
Message-ID: <3dee1439_4@corp-news.newsgroups.com>
Source record: 36270

Looking for a replacement CRT for TEK 2236 scope. Whatever happened to all the spares?

Ralph VE3BBM

4298. Super Pro 1004/779 suggestions needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-04 16:40:52 UTC
From: ljl160@aol.com
Message-ID: <20021204114052.28213.00000199@mb-ca.aol.com>
Source record: 36271

I just fired up the Super Pro 1004. Works very well but I wanna update it ie agc, ssb, etc. I also have a Central Electronics sideband slicer -q multiplier. Any suggestions on easy/ best updates and or tips? Thanks in advance-Lew KlNDV

4299. High power amp 4 sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-04 19:15:55 UTC
From: jim breeeyar <james.breeyear@uvm.edu>
Message-ID: <3DEE546B.2040402@uvm.edu>
Source record: 36272

Hi,
I have two HF kilowatt range sources. I opened up one and it had a 8877 in the socket. The units were used near 30 mhz as a high power RF source to generate a plasma. The load was a coil that was kept tuned by the auto-tuner. They have a lot of goood tunning capacitors , chokes , coils, meters, tubes and sockets,some solid state, etc..... or could be modified to work as is. They are rugged.

I am looking for a small ssb linear amp.

Jim W1HRM

4300. 6AF11 Compactron Regen

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-04 19:18:39 UTC
From: Dale Parfitt <parinc@verizon.net>
Message-ID: <3DEE51D3.C95839E1@verizon.net>
Source record: 36273

Has anyone on the list built the 1 tube compactron regen from:
http://www.jvgavila.com/compac.htm

I would like to discuss with them.

Tnx,

Dale W4OP

4301. FS: Tubes (many from the 1940's)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-04 19:22:16 UTC
From: Bernie Murphy <bernard.murphy@sympatico.ca>
Message-ID: <9BsH9.5649$mj2.911105@news20.bellglobal.com>
Source record: 36275

I've catalogued my surplus tubes and now have them listed on the Web.

See: http://www3.sympatico.ca/bernard.murphy for details ...

73, Bernie

4302. Re: Strange Tube Question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-04 19:23:02 UTC
From: kludge@panix.com
Message-ID: <aslkmm$2gq$1@panix2.panix.com>
Source record: 36274

In article <3DEA4A47.3DCEBBD9@hole.com>, ass hole <ass@hole.com> wrote:
>This is tube related- honest.
>
>Imagine this: A sealed glass jar-
>about the size of a mayonesse jar.
>Connected via a glass pipe tube to a 55 gallon drum of water
>which is air-tight.
>You open the bottom hole in the drum and start draining the water.
>How good a vacuum could you pull in the glass jar?

Not a real wonderful one, because now you have a jar full of water vapor.
The water boils off into the vacuum.

It works a lot better if you use mercury, but you still wind up with residual
mercury vapor and a little air, which you need a diffusion pump to remove.
I think it is possible to get less than 2 torr without a diffusion pump
but most displacement-type pumps using oil or mercury are in the 100 torr
range.
--scott
--
"C'est un Nagra. C'est suisse, et tres, tres precis."

4303. FA Brand New Command Set Two Receiver Rack

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-04 20:51:36 UTC
From: woodhead <NOSPAMwood3590@yahoo.com>
Message-ID: <sVtH9.43228$hK4.3827819@bgtnsc05-news.ops.worldnet.att.net>
Source record: 36276

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=744452790

4304. WANTED: Raytheon / Apelco / Webster

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-04 22:04:09 UTC
From: k5dh@raytheon.com
Message-ID: <tZuH9.123$Z74.849@dfw-service2.ext.raytheon.com>
Source record: 36277
Cross-posted to: rec.radio.swap,rec.radio.cb,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

As always, I am looking for 1960s and early 1970s
CB radio equipment from Raytheon, Apelco, and
Webster to fill holes in my museum collection.
Here is a list of specific models that I need to
complete the collection:

RAYTHEON:
Tube-type: Raycom
Solid-state: Raycom III, Raycom IV (AM/SSB),
Ray-Tel TWR-11, Ray-Tel TWR-11T
Handheld: Regal Ray-Ette, Super Ray-Ette, MW-2

APELCO:
Solid-state: AR-15, AR-16, 565

WEBSTER:
Solid-state: Bandspanner 550

ALLSTATE (sold by Sears):
Tube-type: 832.62270

AIRLINE (sold by Montgomery Ward)
Tube-type: GAS-587

I would be interested in hearing about any Raytheon,
Apelco, or Webster CB gear that you might have, even
if it's a duplicate (I'm always looking to upgrade
models that I already have). I'm interested in any
"parts rigs" that might be collecting dust also.

In addition to the radios themselves, I am seeking
any kind of related printed matter, including dealer
sales literature, owner's manuals, service manuals,
magazine ads, magazine articles, and so forth.

If you are a vintage CB collector and have any models
in your collection that I need a photo of, I'd like
to work with you on that.

If you ever had any involvement with CB gear from my
target brands, whether it was sales, service, worked
for that branch of the company, or whatever, I'd love
to hear from you as well.

If you have any interest in vintage CB, please visit
the Raytheon/Apelco/Webster CB Radio On-Line Museum:

http://www.qsl.net/k5dh/raytheon.html

DISCLAIMER:
For those hams who are offended that I placed an ad for CB equipment on ham radio newsgroups, I need to point out that the overwhelming majority of radios, printed matter, and historical information that I've collected so far has come from hams, not from CBers! Perhaps that's because so many of today's hams were CBers "back then".

Thanks and 73,
Dean K5DH

4305. Re: Ships Radio Room Clocks

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-04 22:25:00 UTC
From: lbrty4us@aol.com
Message-ID: <205ef942.0212041425.4ac86388@posting.google.com>
Source record: 36278

I'm wondering if this face may be a special military or
radioactive-dial model. I have both a '41 Chelsea & a same-period
Sestrel (English, chromed, better glass), and neither look anything
like this. Also, it is interesting that the marine silent periods
later changed to 15 min later - does anyone know specifically when?
One old R/O had penned the new periods onto the face with a marker. I
also have an 8" Chelsea engineroom clock of the same period
(swing-open, not the "watertight" & very inconvenient screw-on).

w1gfh@aol.com (W1gfh) wrote in message
news:<20021130161729.11508.00000136@mb-fg.aol.com>...
> Thought this might be of interest to the group. I was looking at "radio room"
> clocks used by commercial ops in shipboard radio shacks and found some pics of
> a 1939 Chelsea Clock Co. model. The originals are antiques and go for big
> bucks, so I copied the face design and uploaded it to CafePress. Granted, the
> clock itself is a cheap plastic job, but I thought the design turned out quite
> well. 73, Joe, W1GFH/6
>
> ---
> Ships Radio Room Clock. This is a repro of a 1939 Ships Radio Room Clock face
> patterned after the original mechanical clock made by Chelsea Clock Co.
> featuring two "radio silence" periods per hour. $12.99
>
> http://www.cafeshops.com/cp/prod.aspx?p=amradio,amradio2.4044580&zoom=yes#zoom
>
> http://www.cafeshops.com/cp/prod.aspx?p=amradio,amradio2.4040868

4306. FT-243XTALS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-04 22:42:04 UTC
From: Sparks W4EAS <sparksw4eas@mindspring.com>
Message-ID: <3DEE84BC.1533@mindspring.com>
Source record: 36279

Need several FT-243 xtls. All in Kcs 3880, 3885, 7280, 7285 TNX Sparks W4EAS

4307. Re: FT-243XTALS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-04 23:12:37 UTC
From: Bill M <"exray\\@n-o- .caribe.net>">
Message-ID: <uut2tubf2lki64@corp.supernews.com>
Source record: 36280

Sparks W4EAS wrote:
> Need several FT-243 xtls. All in Kcs 3880, 3885, 7280, 7285 TNX Sparks
> W4EAS

And add me to the hunt for something 3500-3510.

-Bill WX4A

4308. Re: WANTED: Raytheon / Apelco / Webster

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-04 23:47:43 UTC
From: DPH <rally2xs@compuserve.com>
Message-ID: <iv4tuu44hppvkkdri22qffco9279abn0vh@4ax.com>
Source record: 36281
Cross-posted to: rec.radio.swap,rec.radio.cb,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

On Wed, 04 Dec 2002 22:04:09 GMT, k5dh@raytheon.com (K5DH) wrote:

>As always, I am looking for 1960s and early 1970s
>CB radio equipment from Raytheon, Apelco, and
>Webster to fill holes in my museum collection.
>Here is a list of specific models that I need to
>complete the collection:
>
>RAYTHEON:
>Tube-type: Raycom
>Solid-state: Raycom III, Raycom IV (AM/SSB),
> Ray-Tel TWR-11, Ray-Tel TWR-11T
>Handheld: Regal Ray-Ette, Super Ray-Ette, MW-2
>
>APELCO:
>Solid-state: AR-15, AR-16, 565
>
>WEBSTER:
>Solid-state: Bandspanner 550
>
>ALLSTATE (sold by Sears):
>Tube-type: 832.62270
>
>AIRLINE (sold by Montgomery Ward)
>Tube-type: GAS-587
>
>I would be interested in hearing about any Raytheon,
>Apelco, or Webster CB gear that you might have, even
>if it's a duplicate (I'm always looking to upgrade
>models that I already have). I'm interested in any
>"parts rigs" that might be collecting dust also.
>
>In addition to the radios themselves, I am seeking
>any kind of related printed matter, including dealer
>sales literature, owner's manuals, service manuals,
>magazine ads, magazine articles, and so forth.
>
>If you are a vintage CB collector and have any models
>in your collection that I need a photo of, I'd like
>to work with you on that.
>
>If you ever had any involvement with CB gear from my
>target brands, whether it was sales, service, worked

>for that branch of the company, or whatever, I'd love
>to hear from you as well.
>
>If you have any interest in vintage CB, please visit
>the Raytheon/Apelco/Webster CB Radio On-Line Museum:
>
> http://www.qsl.net/k5dh/raytheon.html
>
>DISCLAIMER:
>For those hams who are offended that I placed an ad
>for CB equipment on ham radio newsgroups, I need to
>point out that the overwhelming majority of radios,
>printed matter, and historical information that I've
>collected so far has come from hams, not from CBers!
>Perhaps that's because so many of today's hams were
>CBers "back then".
>
>Thanks and 73,
>Dean K5DH

Uh oh... looks like another one of them fellers with his initials in
is call sign...

Dave Head
K8DH

4309. Re: Ohio family could really use the help this christmas season

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-05 00:23:16 UTC
From: Dave Edwards <kd2e@comcast.net>
Message-ID: <K0ednbOkWZLpAXOgXTWcqw@comcast.com>
Source record: 36282

I could use handouts as well!!
Tens and twenties would not embarrass me!!!
yuk yuk!!
....Dave
<kc8bqr@juno.com> wrote in message
news:gZtH9.43100$kO5.4923443@news1.news.adelphia.net...
> Visit http://users.adelphia.net/~pcrecycling/spareabuck/index.html for
more information.
>
> Thank You, and God Bless!!
>

4310. Collins R-389 Original Manuals on EBay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-05 04:24:04 UTC
From: radioman390@cs.com
Message-ID: <20021204232404.05510.00000235@mb-df.news.cs.com>
Source record: 36283

See:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4673&item=1943213073&rd=1

4311. Re: Ships Radio Room Clocks

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-05 06:32:35 UTC
From: w1gfh@aol.com
Message-ID: <20021205013235.00444.00000158@mb-fl.aol.com>
Source record: 36284

lbrty4us@aol.com wrote:
> I have both a '41 Chelsea & a same-period
>Sestrel (English, chromed, better glass),
>and neither look anything
>like this.

Here's some images of the 1939 Chelsea:

http://www.qsl.net/wb1gfh/chelsea.html

4312. Re: Ships Radio Room Clocks

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-05 09:46:41 UTC
From: Doug <dslosty@pipeline.com>
Message-ID: <hp7uuu8enpq3satkaopenfbedkq0fm8rjh@4ax.com>
Source record: 36285

Ship's Radio Room clocks with the silent periods at 15/18 and 45/48
past each hour were used for the radiotelegraph watch on 500KHz.

Ship's Radio room clocks with the silent periods at 00/03 and 30/33
past each hour were used for the Radiotelephone watch on 2182KHz.

Some clocks had markings for both services, some didn't.
It depended upon the tonnage of the ship in which the clock was
originally installed.

All ocean going ships over 1600 GRT had to keep a watch on 500KHz.

Smaller vessels were allowed to keep watch only on 2182KHz.

This system endured until 1999 when it was replaced by the GMDSS.

Regards,
Doug/WA1TUT

(Ship's Radio Officer from 1978 to 1998)

On 4 Dec 2002 14:25:00 -0800, lbrty4us@aol.com wrote:

>I'm wondering if this face may be a special military or
>radioactive-dial model. I have both a '41 Chelsea & a same-period
>Sestrel (English, chromed, better glass), and neither look anything
>like this. Also, it is interesting that the marine silent periods
>later changed to 15 min later - does anyone know specifically when?
>One old R/O had penned the new periods onto the face with a marker. I
>also have an 8" Chelsea engineroom clock of the same period
>(swing-open, not the "watertight" & very inconvenient screw-on).
>
>w1gfh@aol.com (W1gfh) wrote in message
news:<20021130161729.11508.00000136@mb-fg.aol.com>...
>> Thought this might be of interest to the group. I was looking at "radio room"
>> clocks used by commercial ops in shipboard radio shacks and found some pics of
>> a 1939 Chelsea Clock Co. model. The originals are antiques and go for big
>> bucks, so I copied the face design and uploaded it to CafePress. Granted, the
>> clock itself is a cheap plastic job, but I thought the design turned out quite
>> well. 73, Joe, W1GFH/6
>>
>> ---
>> Ships Radio Room Clock. This is a repro of a 1939 Ships Radio Room Clock face
>> patterned after the original mechanical clock made by Chelsea Clock Co.
>> featuring two "radio silence" periods per hour. $12.99
>>
>> http://www.cafeshops.com/cp/prod.aspx?p=amradio,amradio2.4044580&zoom=yes#zoom

>>
>> http://www.cafeshops.com/cp/prod.aspx?p=amradio,amradio2.4040868

4313. WTB: Kenwood Trio TS-510

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-05 11:02:59 UTC
From: CRD <crd@sympatico.ca>
Message-ID: <7oGH9.7157$mj2.1095241@news20.bellglobal.com>
Source record: 36286

Hello - I am looking to buy a TS-510 in really excellent shape.
Let me know if you have one.

Thanks.

Craig

crd@sympatico.ca

4314. Re: Ships Radio Room Clocks

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-05 11:18:27 UTC
From: vk2ua@yahoo.com
Message-ID: <3def33b7.1234204@news.zip.com.au>
Source record: 36287

For those that would like to see what a brass Kelvin Hughes radio room clock looks like see

http://www.zip.com.au/~sb/anars/w_radio.htm

This clock has both the 500 and 2182 khz sectors (the former red and the latter green) plus the red sectors round the dial for the automatic alarm.

These clocks seem to be fairly scarce but mine was picked up with another as a pair for a reasonable price at a local weekly house type clearance auction. Despite their scarcity, the price could well be lower than than for a similar plain clock as potential buyers may consider them "defaced". Incidently these clocks often come with a 5 - 6 day spring which could confuse people as to being a faulty 8-day movement. They were intended to be wound daily and used the top end of the spring tension to maintain maximum accuracy, the remaining days allowing for someone forgetting to wind it for a day or so.

Simon VK2UA

On Thu, 05 Dec 2002 09:46:41 GMT, Doug <dslosty@pipeline.com> wrote:

>
>
>Ship's Radio Room clocks with the silent periods at 15/18 and 45/48
>past each hour were used for the radiotelegraph watch on 500KHz.
>
>Ship's Radio room clocks with the silent periods at 00/03 and 30/33
>past each hour were used for the Radiotelephone watch on 2182KHz.
>
>Some clocks had markings for both services, some didn't.
>It depended upon the tonnage of the ship in which the clock was
>originally installed.
>
>All ocean going ships over 1600 GRT had to keep a watch on 500KHz.
>
>Smaller vessels were allowed to keep watch only on 2182KHz.
>
>This system endured until 1999 when it was replaced by the GMDSS.
>
>Regards,
>Doug/WA1TUT
>
>(Ship's Radio Officer from 1978 to 1998)
>

>
>
>On 4 Dec 2002 14:25:00 -0800, lbrty4us@aol.com wrote:
>
>>I'm wondering if this face may be a special military or
>>radioactive-dial model. I have both a '41 Chelsea & a same-period
>>Sestrel (English, chromed, better glass), and neither look anything
>>like this. Also, it is interesting that the marine silent periods
>>later changed to 15 min later - does anyone know specifically when?
>>One old R/O had penned the new periods onto the face with a marker. I
>>also have an 8" Chelsea engineroom clock of the same period
>>(swing-open, not the "watertight" & very inconvenient screw-on).
>>
>>w1gfh@aol.com (W1gfh) wrote in message
news:<20021130161729.11508.00000136@mb-fg.aol.com>...
>>> Thought this might be of interest to the group. I was looking at "radio room"
>>> clocks used by commercial ops in shipboard radio shacks and found some pics of
>>> a 1939 Chelsea Clock Co. model. The originals are antiques and go for big
>>> bucks, so I copied the face design and uploaded it to CafePress. Granted, the
>>> clock itself is a cheap plastic job, but I thought the design turned out quite
>>> well. 73, Joe, W1GFH/6
>>>
>>> ---
>>> Ships Radio Room Clock. This is a repro of a 1939 Ships Radio Room Clock face
>>> patterned after the original mechanical clock made by Chelsea Clock Co.
>>> featuring two "radio silence" periods per hour. $12.99
>>>
>>> http://www.cafeshops.com/cp/prod.aspx?p=amradio,amradio2.4044580&zoom=yes#zoom
>>>
>>> http://www.cafeshops.com/cp/prod.aspx?p=amradio,amradio2.4040868
>

4315. Re: FA...6U5 TUBE

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-05 13:59:50 UTC
From: nc183d@aol.com
Message-ID: <20021205085950.05694.00000425@mb-fc.aol.com>
Source record: 36288

Holy Smokes!!!!
A USED 6U5 for only $60.00???
Let me dig up a handful of my used ones. I can finally retire!!!! I really do have a bunch of 6U5's and other eye tubes, all used and all good. Can it really be that they are fetching $60.00? I even have 1 or 2 new ones still in the original box. How much are they worth? $100.00????
Silly.
rgds,
Mark S.

4316. Re: FS heathkit test eq.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-05 15:10:58 UTC
From: "Michael A. Terrell" <terrell@mfi.net>
Message-ID: <3DEF6C82.85EDFFC7@mfi.net>
Source record: 36289

george wrote:
>
> FS Heathkit test equipment: IO-4105 scope,,IM-2410 freq counter,,IT-5235
> fly/yoke tester,,IM-5228 vtvm,,
> IB-5281 rlc bridge,,IT-5230 crt test/rejuvinator,, EUW-27 sine/square gen.
>
> All operating, NO manuals except a copy of the crt tester manual.
>
> $325 / offer, shipped conus.
>
> george stringe
> annsmg@attbi.com

You will have a better chance of selling these if you break the
package up. Most people don't want a package when they only need an
item or two.
--

Michael A. Terrell
Central Florida

4317. Radio Books for Sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-05 16:17:41 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <3DEF7C25.A8F654D3@ix.netcom.com>
Source record: 36290
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

Radio books for sale.

Single books $2 media mail or actual costs shipping in the U.S.
Multiple books at cost.
All books good, clean condition unless otherwise noted.

Heathkit Manuals

Original Heathkit HW-16 Specifications handout from 1968,
the fold-out single page the sales folks sent you.
One faint coffee ring. $5

HP-13 Transistorized DC Power Supply. $5

SG-8 Signal Generator. Spine worn, bench worn. $9

HW-16 Transceiver. Complete but bench worn. $10

HD-20 Crystal Calibrator. Fine condition. $4

HA-201 2 Meter Amplifier. $5

HG-10B Amateur VFO. $9

Military Books

Handbook of Maintenance Instructions.
Radio Receiver R-64/ARW-17 March 1945, $5

WWII Bendix TA-12 Aircraft Transmitter manual.
Good quality bond photocopy. $10

TM 11-630 SCR-506A. Original. Some wrinkling on the last quarter
of the pages from moisture. Some rough pages. $9

TM 11-5820 Radio Sets VRC-53, -64, GRC-125, GRC-160.
Missing cover, otherwise good shape. $5

Surplus Radio Conversion Manual Volume #1, 1948.
Dog-eared corner on the cover. Professional rebind. $9

Surplus Radio Conversion Manual Volume #2, 1948.
Good condition. $9

TM 11-487A Directory of Signal Corps Equipments,
Radio Communication Equipment, Aug. 1950.

Fair photocopy, well bound. 255 pages. $8

NAVSHIPS 900,707 RAX-1 Receiver manual.
Big, good photocopy. Bound, but they didn't bind
the foldouts correctly, so you might want to redo it. $10.

Tube, Transistor and Picture Tube Books.

CBS "Technician's Handbook," 1st edition, 1st printing, 1957,
characteristics of vacuum tubes,
semiconductors and Picture Tubes, pages not counted but about
an inch thick. Lots of very neat information. Ring bound. $10

General Electric "Essential Characteristics" 1969 edition, 370 pages,
containing essential data on tubes, picture tubes, semiconductors
and photocells. $10.

RCA Technical Manual PT-60, "Phototubes and Photocells," 1963,
192 pages. $5

General Electric "Transistor Manual," First Edition, undated but
believed to be around 1958, 61 pages. $9

General Electric "Transistor Manual," Second Edition, undated but
believe to be around 1960, 112 pages, $9

"Transistor Specifications and Substitution Handbook," TechPress 1964,
96 pages. $4

Test Equipment and Misc.

Sams Photofact Publication
"Radio and TV Alignment Handbook," 1st Edition, 1961, 158 pages,
excellent reference for the antique TV collector. $5

RCA type WA-44C Signal Generator manual $4

Gernsback Library #49, "Radio and TV Test Instruments,"
1953, 128 pages, Good condition $5

4318. Re: FA...6U5 TUBE

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-05 18:57:30 UTC
From: arnoldg@c2i.net
Message-ID: <3defa167.2801687@news1.c2i.net>
Source record: 36291

On 05 Dec 2002 13:59:50 GMT, nc183d@aol.com (Nc183d) wrote:

>Holy Smokes!!!!
>A USED 6U5 for only $60.00???
>Let me dig up a handful of my used ones. I can finally retire!!!! I really do
>have a bunch of 6U5's and other eye tubes, all used and all good. Can it really
>be that they are fetching $60.00? I even have 1 or 2 new ones still in the
>original box. How much are they worth? $100.00????
>Silly.
>rgds,
>Mark S.

damn, I use to sell these for $ 25.- And they are NOS. I think I'll
ask $ 150 or $ 200 next time!
(Just kidding, a few are still in stock for about $ 25.-)

Regards,

Arnold
DEMOSTENES - N6899 Balestrand, Norway
Tlf. +47 5769 1340 Fax +47 5769 1267
http://www.demostenes.no

Thousands of different valves in stock as well as
sockets,transformers,books,caps,resistors and
other components. Web site is updated every week.
You can order on-line.

4319. Re: Ships Radio Room Clocks

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-05 20:06:21 UTC
From: lbrty4us@aol.com
Message-ID: <205ef942.0212051206.5acc2d02@posting.google.com>
Source record: 36292

vk2ua@yahoo.com (Simon Buxton) wrote in message news:<3def33b7.1234204@news.zip.com.au>...
> For those that would like to see what a brass Kelvin Hughes radio room
> clock looks like see
>
> http://www.zip.com.au/~sb/anars/w_radio.htm

This clock & its face looks very much like my Sestrel (English), which was originally installed aboard a Norwegian-built tanker (which was subsequently converted into an acid tanker, and later converted by myself into an interim chemical tanker, now scraped). However, the Sestrel's face lacked the green periods, which got marked-on by Sparks, and later removed by me. The Sestrel also has much thicker glass than Chelseas do, which is beveled & extends beyond the bezel. I can't tell from the photo if this is the case with the Kelvin Hughes.

For some years, I thought of replacing the radio face with a normal one, since both were still available new for about 2 pounds up into the mid-'80's. I think I'll leave it the way it is now.

The unpredictable vagarities of the tanker market occasionally had us scrapping tonnage, and I always felt such little pieces were better off in my home than in that of a Taiwanese scrapyard owner. :-)

I'm surprised to hear of the daily winding routine, as the rest of vessel clocks were wound & set weekly (noontime Sunday in our fleets), and my radio room clocks respond just as accurately to the same routine when adjusted for it. But what do I know? Before my Owners Rep days, I'd been trained as a Cheif Engineer, not a R/O. And most of us didn't visit the R/O's because, well, they were wierd<hee-hee>.

4320. Re: WANTED: Raytheon / Apelco / Webster

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-05 20:11:19 UTC
From: lbrty4us@aol.com
Message-ID: <205ef942.0212051211.2f8bf4d@posting.google.com>
Source record: 36293
Cross-posted to: rec.radio.swap,rec.radio.cb,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

AHH, what you need, is my never-used, never-installed and still-new
1972 Raytheon DE-732 (I think) depth sounder, complete with unused
original transom-mount transducer & cable - the original and popular
neon flasher in the round case.

k5dh@raytheon.com (K5DH) wrote in message
news:<tZuH9.123$Z74.849@dfw-service2.ext.raytheon.com>...
> As always, I am looking for 1960s and early 1970s
> CB radio equipment from Raytheon, Apelco, and
> Webster to fill holes in my museum collection.
> Here is a list of specific models that I need to
> complete the collection:
>
> RAYTHEON:
> Tube-type: Raycom
> Solid-state: Raycom III, Raycom IV (AM/SSB),
> Ray-Tel TWR-11, Ray-Tel TWR-11T
> Handheld: Regal Ray-Ette, Super Ray-Ette, MW-2
>
> APELCO:
> Solid-state: AR-15, AR-16, 565
>
> WEBSTER:
> Solid-state: Bandspanner 550
>
> ALLSTATE (sold by Sears):
> Tube-type: 832.62270
>
> AIRLINE (sold by Montgomery Ward)
> Tube-type: GAS-587
>
> I would be interested in hearing about any Raytheon,
> Apelco, or Webster CB gear that you might have, even
> if it's a duplicate (I'm always looking to upgrade
> models that I already have). I'm interested in any
> "parts rigs" that might be collecting dust also.
>
> In addition to the radios themselves, I am seeking
> any kind of related printed matter, including dealer
> sales literature, owner's manuals, service manuals,
> magazine ads, magazine articles, and so forth.
>
> If you are a vintage CB collector and have any models

> in your collection that I need a photo of, I'd like
> to work with you on that.
>
> If you ever had any involvement with CB gear from my
> target brands, whether it was sales, service, worked
> for that branch of the company, or whatever, I'd love
> to hear from you as well.
>
> If you have any interest in vintage CB, please visit
> the Raytheon/Apelco/Webster CB Radio On-Line Museum:
>
> http://www.qsl.net/k5dh/raytheon.html
>
> DISCLAIMER:
> For those hams who are offended that I placed an ad
> for CB equipment on ham radio newsgroups, I need to
> point out that the overwhelming majority of radios,
> printed matter, and historical information that I've
> collected so far has come from hams, not from CBers!
> Perhaps that's because so many of today's hams were
> CBers "back then".
>
> Thanks and 73,
> Dean K5DH

4321. Wanted: SP-600JX Bandchange/Tuning Knob

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-05 21:34:06 UTC
From: Mark Goodwin <goodwin@adi.com>
Message-ID: <3DEFC60C.8000304@adi.com>
Source record: 36294

I'm trying to located a source for a replacement
Hammarlund SP-600JX Bandchange/Tuning knob. If
anyone has knowledge where I can purchase one,
I'd greatly appreciate it. Thanks.

Mark Goodwin
W8FSA

4322. Re: FA...6U5 TUBE

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-05 22:32:47 UTC
From: GKB <gkbrown@gwi.net>
Message-ID: <RX-dnbJKvYCMSXKgXTWcpg@gwi.net>
Source record: 36295

The last GOOOOOD/used one I sold went for $12.00 and I paid the shipping.
Regards
Gary...WZ1M

"DEMOSTENES A. Goks&#65533;yr" <arnoldg@c2i.net> wrote in message
news:3defa167.2801687@news1.c2i.net...
> On 05 Dec 2002 13:59:50 GMT, nc183d@aol.com (Nc183d) wrote:
>
> >Holy Smokes!!!!
> >A USED 6U5 for only $60.00???
> >Let me dig up a handful of my used ones. I can finally retire!!!! I
really do
> >have a bunch of 6U5's and other eye tubes, all used and all good. Can it
really
> >be that they are fetching $60.00? I even have 1 or 2 new ones still in
the
> >original box. How much are they worth? $100.00????
> >Silly.
> >rgds,
> >Mark S.
>
> damn, I use to sell these for $ 25.- And they are NOS. I think I'll
> ask $ 150 or $ 200 next time!
> (Just kidding, a few are still in stock for about $ 25.-)
>
> Regards,
>
> Arnold
> DEMOSTENES - N6899 Balestrand, Norway
> Tlf. +47 5769 1340 Fax +47 5769 1267
> http://www.demostenes.no
>
> Thousands of different valves in stock as well as
> sockets,transformers,books,caps,resistors and
> other components. Web site is updated every week.
> You can order on-line.
>

4323. Re: FA...6U5 TUBE

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-05 23:02:02 UTC
From: arnoldg@c2i.net
Message-ID: <3defda9a.17446786@news1.c2i.net>
Source record: 36296

You will never become a rich man...

arnold

On Thu, 5 Dec 2002 17:32:47 -0500, "GKB" <gkbrown@gwi.net> wrote:

>The last GOOOOOD/used one I sold went for $12.00 and I paid the shipping.
>Regards
>Gary...WZ1M
>
>
>
>"DEMOSTENES A. Goks&#65533;yr" <arnoldg@c2i.net> wrote in message
>news:3defa167.2801687@news1.c2i.net...
>> On 05 Dec 2002 13:59:50 GMT, nc183d@aol.com (Nc183d) wrote:
>>
>> >Holy Smokes!!!!
>> >A USED 6U5 for only $60.00???
>> >Let me dig up a handful of my used ones. I can finally retire!!!! I
>really do
>> >have a bunch of 6U5's and other eye tubes, all used and all good. Can it
>really
>> >be that they are fetching $60.00? I even have 1 or 2 new ones still in
>the
>> >original box. How much are they worth? $100.00????
>> >Silly.
>> >rgds,
>> >Mark S.
>>
>> damn, I use to sell these for $ 25.- And they are NOS. I think I'll
>> ask $ 150 or $ 200 next time!
>> (Just kidding, a few are still in stock for about $ 25.-)
>>
>> Regards,
>>
>> Arnold
>> DEMOSTENES - N6899 Balestrand, Norway
>> Tlf. +47 5769 1340 Fax +47 5769 1267
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>>
>> Thousands of different valves in stock as well as
>> sockets,transformers,books,caps,resistors and
>> other components. Web site is updated every week.
>> You can order on-line.

>>
>
>

DEMOSTENES - N6899 Balestrand, Norway
Tlf. +47 5769 1340 Fax +47 5769 1267
http://www.demostenes.no

Thousands of different valves in stock as well as
sockets,transformers,books,caps,resistors and
other components. Web site is updated every week.
You can order on-line.

4324. Re: Vega telemike rec.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-05 23:14:36 UTC
From: donrm@soco.agilent.com
Message-ID: <1039130076.652413@cswreg.cos.agilent.com>
Source record: 36297

zeca <peixoto@ispwest.com> wrote:
> A friend of mine have for sale the "VEGA TELEMIKE RECEIVER" 25-44MHZ fm
> receiver, can anyone can tell me the value this receiver?

No, but I went thru the Vega factory in the mid 50's - it was in an
old farmhouse in the middle of a peach orchard in what is now the
heart of Silicon Valley. The Cupertino HP plant is located there
now. My, how things change...

Don K6LTS
donrm@soco.agilent.com

4325. WTB - Antenna Relay, Dow-Key etc.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-06 00:05:38 UTC
From: Bill M <"exray\\@n-o- .caribe.net>">
Message-ID: <uuvqdebacmrh05@corp.supernews.com>
Source record: 36298

Anyone have a Dow-Key or similar antenna relay for sale? Would like
either 12 vac or 110 vac.

Tnx,
Bill WX4A
exray at caribe.net

4326. test

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-06 00:31:15 UTC
From: Lanny <LANNY.DELANEY@prodigy.net>
Message-ID: <ndSH9.890$I06.16419996@newssvr17.news.prodigy.com>
Source record: 36302

test

4327. need mic wiring help

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-06 00:42:15 UTC
From: DAVE & SHANNA CRASE <crase1@alltel.net>
Message-ID: <HnSH9.23$iT6.50257@news.alltel.net>
Source record: 36299

need mic wiring to wire a kenwood mc60 to a icom v-8000
can some one please help
crase1@alltel.net
kc8urb@yahoo.com

4328. FA...KEY REPAIR PARTS..

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-06 00:52:33 UTC
From: robco@optonline.net
Message-ID: <et70vu0gsmjqrlenui1mgmipr4njkd4s65@4ax.com>
Source record: 36300

http://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4671&item=1942517262&rd=1

4329. Re: FS heathkit test eq.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-06 03:12:50 UTC
From: george <annsmg@attbi.com>
Message-ID: <SAUH9.244081$NH2.17042@sccrnsc01>
Source record: 36301

Ok, make offers on any item(s)
many thanks
george

"Michael A. Terrell" <terrell@mfi.net> wrote in message
news:3DEF6C82.85EDFFC7@mfi.net...
> george wrote:
> >
> > FS Heathkit test equipment: IO-4105 scope,,IM-2410 freq counter,,IT-5235
> > fly/yoke tester,,IM-5228 vtvm,,
> > IB-5281 rlc bridge,,IT-5230 crt test/rejuvinator,, EUW-27 sine/square
gen.
> >
> > All operating, NO manuals except a copy of the crt tester manual.
> >
> > $325 / offer, shipped conus.
> >
> > george stringe
> > annsmg@attbi.com
>
> You will have a better chance of selling these if you break the
> package up. Most people don't want a package when they only need an
> item or two.
> --
>
>
> Michael A. Terrell
> Central Florida

4330. Re: HTX-10

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-06 06:04:15 UTC
From: Steve Silverwood <kb6ojs@arrl.net>
Message-ID: <MPG.1859bd267e81e3ce9896ad@newstest2.earthlink.net>
Source record: 36303

In article <y9%C9.18075$vM1.1292402@bgtnsc04-news.ops.worldnet.att.net>,
na0y@worldnet.att.net says...
> Can anyone help me with a diagram of the Radio Shack HTX-10 transceiver or
> at least the pin out of the microphone?

Check www.radioshack.com, they have the documentation for pretty much
all of their products on the web.

--

-- //Steve//

Steve Silverwood, KB6OJS
Fountain Valley, CA
Email: kb6ojs@arrl.net
Web: http://home.earthlink.net/~kb6ojs_steve

4331. Re: Testing

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-06 11:49:29 UTC
From: Guido Wienands <g.wienands@fz-juelich.de>
Message-ID: <asq2ph$64id$1@zam602.zam.kfa-juelich.de>
Source record: 36304

My Test

regards Guido
###
"Kaitlyn" <Kaitlyn@help-lamin.org> schrieb im Newsbeitrag
news:arvrha$sa0@netnews.hinet.net...
> 1 2 3
>
>
>
>
> eoxus hybmfabrpa

4332. WTB McMurdo-Silver 802 Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-06 14:33:19 UTC
From: w4pqwhs@aol.com
Message-ID: <20021206093319.25018.00010167@mb-mp.aol.com>
Source record: 36305

Am looking for McMurdo Silver Receiver model 802.. came out in 1947 will consider about any condition.Will buy or trade. tnx. Harold W4PQW

4333. Re: Bozos and their E-Bay advertisements

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-06 20:07:52 UTC
From: rhawk@gnc.net
Message-ID: <3df10283.1863631@news.gnc.net>
Source record: 36306

Excuse me Mr. S*** F** B***** Even the *ssholes at ebay tell their
idiot sellers NOT to SPAM the News Groups...

Now why don't you and the rest of the brain dead ebay posters
go take a long walk on a short PLANK.

Just My Opinion

Bob

On Sun, 24 Nov 2002 19:32:50 -0600, David Stinson <arc5@ix.netcom.com>
wrote:

>EZela57383 wrote:
>>
>> I am tired of this site being overwhelmed by these selfish clowns...
>
>You do NOT speak for everyone here. This is a public, unmoderated
>board.
>Starting a fight about clearly marked posts is NOT welcome here.
>We finished this argument on this board a very long time ago
>and people were gentlemen about it.
>The people here are grown-ups who know how to simply ignore
>or filter what they do not wish to read.
>Please do not start any more pointless FA fights here.
>If you don't like it, don't read it.
>D.S.

4334. Re: FA: Panel Meters for big amps!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-06 20:12:56 UTC
From: rhawk@gnc.net
Message-ID: <3df10491.2388933@news.gnc.net>
Source record: 36307

```
On Tue, 03 Dec 2002 19:27:06 GMT, "ga_boneyard"
<ga_boneyard@hotmail.com> wrote:

>I suggest that you learn to read..
>
>1. If shunts were included, they would be listed... No shunts listed = no
>shunts included.
>
>2. Field strength is listed for each meter..

WHERE? EBAY.. SPAM ALERT
>
>Larry
>
>
>"Dbowey" <dbowey@aol.com> wrote in message
>news:20021203123326.03169.00002136@mb-md.aol.com...
>> I posted:
>> << Are the shunts for these included?
>>
>> Don >>
>> ---------
>>
>> For those of you who are interested, I received a direct email reply,
>answering
>> "no." So apparently all that ia being auctioned is a group of meter
>movements
>> of unknown field-strength.
>>
>> Don
>>
>
>
```

4335. Need some ART13 Parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-06 20:30:54 UTC
From: w9zr@aol.com
Message-ID: <20021206153054.27263.00000148@mb-ct.aol.com>
Source record: 36308

If anyone has a ART 13 parts rig please contact me

4336. WTB: Cabinet for SP 600

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-06 20:33:19 UTC
From: cgalbraith02 <cgalbraith02@comcast.net>
Message-ID: <FYednR4AIb8IlGygXTWc3w@comcast.com>
Source record: 36309

Either the original or something else that holds a 10.5" x 19" panel and the deep SP 600 chassis (14.5" I think). Thanks for any leads, friends. 73 de Chris, KA8WFC cgalbrai@umich.edu

4337. FS. Two-Way Radio Service Manuals

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-06 21:57:17 UTC
From: Norm VE3CZI <ve3czi@arrl.net>
Message-ID: <p49I9.33497$L47.3925908@read2.cgocable.net>
Source record: 36310
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.swap

Have acquired a quantity of Commercial & some Amateur, Two Way Radio Service Manuals...Take a look and see if you have a need for any. Am trying to add to my HTML page as time permits.
73...Norm VE3CZI

http://home.cogeco.ca/~rodemi/Service%20Manuals/Service%20Manuals.html

4338. Re: WTB McMurdo-Silver 802 Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-06 22:55:06 UTC
From: Cliff Hensley <wb4nkl@wireco.net>
Message-ID: <uv2amemaj5prcf@corp.supernews.com>
Source record: 36311

Hello Harold

I have one I picked up a while back. It has one of the IF coils broken, but looks like it could be repaired. I have several sets of the band coils. Contact me by email and we can discuss further.

Cliff WB4NKL
"W4pqw HS" <w4pqwhs@aol.com> wrote in message
news:20021206093319.25018.00010167@mb-mp.aol.com...
> Am looking for McMurdo Silver Receiver model 802.. came out in 1947 will
> consider about any condition.Will buy or trade. tnx. Harold W4PQW

4339. Re: 6AF11 Compactron Regen

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-06 23:20:02 UTC
From: antonelron@hotmail.com
Message-ID: <ea82a75b.0212061520.5a34f533@posting.google.com>
Source record: 36312

Dale Parfitt <parinc@verizon.net> wrote in message news:<3DEE51D3.C95839E1@verizon.net>...
> Has anyone on the list built the 1 tube compactron regen from:
> http://www.jvgavila.com/compac.htm
>
> I would like to discuss with them.

Why do you want to build a regen? They are pretty lousy radios and
that's why people quit making them commercially. Most people who build
them are doing so because they are too dumb to align a superhet or too
cheap to buy some sort of signal generator.

4340. Re: 6AF11 Compactron Regen

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-06 23:59:00 UTC
From: dbowey@aol.com
Message-ID: <20021206185900.19707.00000578@mb-ba.aol.com>
Source record: 36313

Anton posted:
<< Why do you want to build a regen? They are pretty lousy radios and that's why people quit making them commercially. Most people who build them are doing so because they are too dumb to align a superhet or too cheap to buy some sort of signal generator. >>

I've built superhets, direct conversion, and regen receivers and I don't feel dumb. where did you obtain your incredible insight?

For one thing, building a GOOD regen is fun. Especially with a preselector ahead of it. And name one receiver design with more sensitivity than a regen.

Mostly, it's fun. I find my signal generators for all types of designs.

I have not tried a compactron, but it looks good. My first regen was in about 1950 and it used a 1D8.

Antone, you have a lot to learn. Work harder at it.

Don

4341. Re: Bozos and their E-Bay advertisements

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-07 01:29:32 UTC
From: JJ <radiobuff0@mailcity.net>
Message-ID: <3DF14EFC.6090101@mailcity.net>
Source record: 36320

Lou wrote:
> Like a news paper, some buy it to read the whole thing, some the sports,
> some the society, some the ads, etc. You read what you want. The "listing of
> topics" is there, you do not have to open each one. Most of what I see, has
> FA in the subject line - as well it should. IF it didn't and you got lured
> in then that is a reason to be upset, but still not worth the aggravation.
> But if it -HAS- FA in the subject line, then SKIP OVER IT! Tech@DP.NET

And when the newspaper become 90% ads, will you still buy it?
Probably not if you are interested in the news and sports. Same
for the newsgroups, they are to discuss the subject the group was
created for, not a place for ebayers to continually post their
ads. I wish it were an Usenet rule that when someone signs up with
ebay as a seller, they are automatically blocked from access to
Usenet newsgroups.

4342. FA: Rare Brand New BC-348 Receiver Power Connector

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-07 01:31:52 UTC
From: w9zr@aol.com
Message-ID: <20021206203152.14102.00000208@mb-fm.aol.com>
Source record: 36314

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4673&item=1942743359

4343. FA: Collector Quality SBE SB-34 Transceiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-07 01:35:37 UTC
From: w9zr@aol.com
Message-ID: <20021206203537.14014.00000207@mb-fm.aol.com>
Source record: 36315

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=1942742273

4344. Re: Bozos and their E-Bay advertisements

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-07 01:37:10 UTC
From: JJ <radiobuff0@mailcity.net>
Message-ID: <3DF150C6.1010104@mailcity.net>
Source record: 36323

A group for the discussion of antique radios and phonographs that
also attempts to resist the ebayer sellers so it remains a
discussion group and not a place to hawk ebay ads.

Dbowey wrote:
> Arc5 posted, in part:
> << Go back to r.a.r.+p with the other members of your little gang of thugs. >>
>
> What is " r.a.r.+p?" I guess I need to know where I should consider going.
>
> Don't get so excited; it isn't good for you. Think happy thoughts.
>
> Don
>
>

4345. WTD. Heathkit HX20 SSB transmitter, mobile twins

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-07 01:40:42 UTC
From: ghldbrd@ccp.com
Message-ID: <598dc4be.0212061740.65b8bddf@posting.google.com>
Source record: 36316

Have a HR20 receiver looking for a soulmate. Will take a reparable
non-working unit.

Gary Hildebrand WA7KKP
St. Joseph, MO

4346. Re: 6AF11 Compactron Regen

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-07 01:45:03 UTC
From: Thinker <think@spamy.com>
Message-ID: <zocI9.2197$az.1532334@monger.newsread.com>
Source record: 36317

"Anton Elron" <antonelron@hotmail.com> wrote in message
news:ea82a75b.0212061520.5a34f533@posting.google.com...
> Dale Parfitt <parinc@verizon.net> wrote in message
news:<3DEE51D3.C95839E1@verizon.net>...
> > Has anyone on the list built the 1 tube compactron regen from:
> > http://www.jvgavila.com/compac.htm
> >
> > I would like to discuss with them.
>
>
> Why do you want to build a regen? They are pretty lousy radios and
> that's why people quit making them commercially. Most people who build
> them are doing so because they are too dumb to align a superhet or too
> cheap to buy some sort of signal generator.

Have you not built anything just for the hell of it? I collect boatanchors.
They may not be as good as some new stuff but that's what I do!

4347. Re: Bozos and their E-Bay advertisements

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-07 02:33:57 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <3DF15E15.BE65A096@ix.netcom.com>
Source record: 36318

Who let this little third grader in here?
Does your mommy know you talk like that?
She's gonna wash your mouth out with soap.

Robert Hawk wrote:
>
> Excuse me Mr. S*** F** B***** Even the *ssholes at ebay tell their
> idiot sellers NOT to SPAM the News Groups...
>
> Now why don't you and the rest of the brain dead ebay posters
> go take a long walk on a short PLANK.
>
> Just My Opinion

4348. Re: 6AF11 Compactron Regen

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-07 03:12:15 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <jGdI9.1133$y14.120139@news1.east.cox.net>
Source record: 36319

"Thinker" <think@spamy.com> wrote in message
news:zocI9.2197$az.1532334@monger.newsread.com...
>

>
> Have you not built anything just for the hell of it? I collect
boatanchors.
> They may not be as good as some new stuff but that's what I do!
>
>
Heck, sometimes they are BETTER than some of the newer stuff!

Uncle Peter

4349. Re: 6AF11 Compactron Regen

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-07 03:37:07 UTC
From: n2ey@aol.com
Message-ID: <20021206223707.06308.00000818@mb-fm.aol.com>
Source record: 36322

In article <ea82a75b.0212061520.5a34f533@posting.google.com>,
antonelron@hotmail.com (Anton Elron) writes:

>Why do you want to build a regen?

Because they're fun.

>They are pretty lousy radios and
>that's why people quit making them commercially.

Doesn't make them any less fun.

>Most people who build
>them are doing so because they are too dumb to align a superhet or too
>cheap to buy some sort of signal generator.

Nonsense! People build them because they're quick, simple, and a lot of fun. If you don't like them, you don't have to build any.

btw, I've designed and built several complete ham stations since being licensed in 1967. Including some fairly complex 100W multiband HF transceivers. And I still find regens to be fun.

73 de Jim, N2EY

>

4350. Re: 6AF11 Compactron Regen

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-07 03:37:08 UTC
From: n2ey@aol.com
Message-ID: <20021206223708.06308.00000819@mb-fm.aol.com>
Source record: 36321

In article <ea82a75b.0212061520.5a34f533@posting.google.com>,
antonelron@hotmail.com (Anton Elron) writes:

>Why do you want to build a regen?

Because they're fun.

73 de Jim, N2EY

4351. Re: 6AF11 Compactron Regen

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-07 04:02:48 UTC
From: Phil Witt <pwitt@wcov.com>
Message-ID: <mis2vuc6fb0vcm432unamh7r1ss4luvgec@4ax.com>
Source record: 36324

On 07 Dec 2002 03:37:08 GMT, n2ey@aol.com (N2EY) wrote:

>In article <ea82a75b.0212061520.5a34f533@posting.google.com>,
>antonelron@hotmail.com (Anton Elron) writes:
>
>>Why do you want to build a regen?
>
>Because they're fun.

I built one last year and it was FUN. Plus it works great. Made
several cw contacts. Also great for listening to both SW AM
and ssb. Sounds much better than most transceivers on ssb
but selectivity ain't too good.

4352. Re: 6AF11 Compactron Regen

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-07 04:19:49 UTC
From: Bill M <"exray\\@n-o- .caribe.net>">
Message-ID: <uv2tluqlqu485@corp.supernews.com>
Source record: 36325

Phil Witt wrote:
> On 07 Dec 2002 03:37:08 GMT, n2ey@aol.com (N2EY) wrote:
>
>
>>In article <ea82a75b.0212061520.5a34f533@posting.google.com>,
>>antonelron@hotmail.com (Anton Elron) writes:
>>
>>
>>>Why do you want to build a regen?
>>
>>Because they're fun.
>
>
> I built one last year and it was FUN. Plus it works great. Made
> several cw contacts. Also great for listening to both SW AM
> and ssb. Sounds much better than most transceivers on ssb
> but selectivity ain't too good.
>

I recently built a 2-tube Doerle using #30 tubes. It too was fun. And one of my recent restoration projects was a 1933 Seibt Roland 23L regen set with 3 tubes. It was fun too and it'll whip the pants off of any 3-tube superhet and many 5-tubers.

-Bill M

4353. MANUAL NEEDED

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-07 06:26:42 UTC
From: SideBand <krNO8SPAMlr@cac.net>
Message-ID: <3DF194A2.9010301@cac.net>
Source record: 36326

Hello, all.

I recently picked up an old Swan 350D rig from another HAM. The rig seems to function, but it needs to be cleaned up quite a bit, and I have no manual for it.

If anyone has a copy of the manual for this rig, including alignment procedures, tune-up procedures, etc, I'd greatly appreciate it.

This is my first tube rig, and I'd like to not blow it up before I get a chance to really use it.

My email address on the newsgroups is fake. My real email address is on QRZ. Thanks in advance.
--
73 de KR8LR, Chris

4354. Re: MANUAL NEEDED

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-07 11:05:07 UTC
From: Kevin <kberlen@ticz.com>
Message-ID: <asskl202loa@enews2.newsguy.com>
Source record: 36327

You might try this site:

http://6mt.com/swan.htm

Happy hunting,

Kevin, K9HX

"SideBand" <krNO8SPAMlr@cac.net> wrote in message
news:3DF194A2.9010301@cac.net...
> Hello, all.
>
> I recently picked up an old Swan 350D rig from another HAM. The rig seems
> to function, but it needs to be cleaned up quite a bit, and I have no
> manual for it.
>
> If anyone has a copy of the manual for this rig, including alignment
> procedures, tune-up procedures, etc, I'd greatly appreciate it.
>
> This is my first tube rig, and I'd like to not blow it up before I get a
> chance to really use it.
>
> My email address on the newsgroups is fake. My real email address is on
> QRZ. Thanks in advance.
> --
> 73 de KR8LR, Chris
>

4355. Re: 6AF11 Compactron Regen

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-07 14:00:54 UTC
From: Dale Parfitt <parinc@verizon.net>
Message-ID: <3DF1FBD3.EADFF988@verizon.net>
Source record: 36330

Anton Elron wrote:

> Dale Parfitt <parinc@verizon.net> wrote in message
news:<3DEE51D3.C95839E1@verizon.net>...
> > Has anyone on the list built the 1 tube compactron regen from:
> > http://www.jvgavila.com/compac.htm
> >
> > I would like to discuss with them.
>
> Why do you want to build a regen? They are pretty lousy radios and
> that's why people quit making them commercially. Most people who build
> them are doing so because they are too dumb to align a superhet or too
> cheap to buy some sort of signal generator.

I'll assume this mail was sent as a troll message.
Just in case it wasn't - I am an inveterate builder- from water cooled microwave amplifiers for EME to state of the art surface mount HF receivers (http://www.parelectronics.com/pics/old/Pg150.jpg) Building the regen is my way of reacquainting myself with the building I did as a kid.
It is now finished- is a real performer and a lot of fun to use.
I will supply a JPEG to anyone that would like to see the finished RX- although the inlaid wood cabinet is still under construction.
BTW, My signal generator is an Adret 730A- about $4600. I'll supply a pix of that too. Along
with the HP 8711B network analyzer.
73,

Dale W4OP

4356. Re: MANUAL NEEDED

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-07 14:16:47 UTC
From: "Dee D. Flint" <deehays@qix.net>
Message-ID: <jpnI9.6816$4j5.3197456@newssvr28.news.prodigy.com>
Source record: 36328

If you can't find the specific manual for this rig, the book "W1FB's Help
for New Hams" has some generic information for tuning up old tube type rigs.

Dee Flint, N8UZE

"SideBand" <krNO8SPAMlr@cac.net> wrote in message
news:3DF194A2.9010301@cac.net...
> Hello, all.
>
> I recently picked up an old Swan 350D rig from another HAM. The rig seems
> to function, but it needs to be cleaned up quite a bit, and I have no
> manual for it.
>
> If anyone has a copy of the manual for this rig, including alignment
> procedures, tune-up procedures, etc, I'd greatly appreciate it.
>
> This is my first tube rig, and I'd like to not blow it up before I get a
> chance to really use it.
>
> My email address on the newsgroups is fake. My real email address is on
> QRZ. Thanks in advance.
> --
> 73 de KR8LR, Chris
>

4357. Re: MANUAL NEEDED

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-07 14:17:46 UTC
From: "Dee D. Flint" <deehays@qix.net>
Message-ID: <eqnI9.6817$4j5.3198153@newssvr28.news.prodigy.com>
Source record: 36329

Forgot to say that the book I mentioned in my previous post is published by ARRL.

Dee Flint, N8UZE

"SideBand" <krNO8SPAMlr@cac.net> wrote in message news:3DF194A2.9010301@cac.net...
> Hello, all.
>
> I recently picked up an old Swan 350D rig from another HAM. The rig seems
> to function, but it needs to be cleaned up quite a bit, and I have no
> manual for it.
>
> If anyone has a copy of the manual for this rig, including alignment
> procedures, tune-up procedures, etc, I'd greatly appreciate it.
>
> This is my first tube rig, and I'd like to not blow it up before I get a
> chance to really use it.
>
> My email address on the newsgroups is fake. My real email address is on
> QRZ. Thanks in advance.
> --
> 73 de KR8LR, Chris
>

4358. Re: Bozos and their E-Bay advertisements

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-07 14:53:22 UTC
From: Lou <tech@dp.net>
Message-ID: <ast39ssce1@news.dp.net>
Source record: 36331

"JJ" <radiobuff0@mailcity.net> wrote in message
news:3DF14EFC.6090101@mailcity.net...
>
>
> Lou wrote:
> > Like a news paper, some buy it to read the whole thing, some the sports,
> > some the society, some the ads, etc. You read what you want. The
"listing of
> > topics" is there, you do not have to open each one. Most of what I see,
has
> > FA in the subject line - as well it should. IF it didn't and you got
lured
> > in then that is a reason to be upset, but still not worth the
aggravation.
> > But if it -HAS- FA in the subject line, then SKIP OVER IT! Tech@DP.NET
>
> And when the newspaper become 90% ads, will you still buy it?
> Probably not if you are interested in the news and sports. Same
> for the newsgroups, they are to discuss the subject the group was
> created for, not a place for ebayers to continually post their
> ads. I wish it were an Usenet rule that when someone signs up with
> ebay as a seller, they are automatically blocked from access to
> Usenet newsgroups.
>

That is why "some" subscribe to two or more papers, magazines, etc, to get
maximum benefit. Maybe that doesn't make sense to some, but to those who do
it, it does. What I dislike more than FS or FA ads in here is the name
calling. Can't people "debate" without getting ignorant? THAT takes away
from it all.
I go into a newsgroup - CB for example, and scanners used to be the same,
and see more posts with name calling than legitimate conversation or debate.
Everyone has an opinion. Share it and move on. No one said everyone has to
agree - nor will it ever happen! Be it ads or discussions, so long as I can
receive the newsgroups, I'll be more than happy to flip through them to read
those I want. One more thing. NOTHING ever stays the same, regardless how
bad you may want it to.....Newsgroups just happens to be a victim......SO,
like it or not, let's all "try" to make the best of it and enjoy what we do
have. Some day it may not be here to even argue about. I post once in a
while, I don't think "I" personally have overloaded the newsgroups with
ads.. Especially not lately. I try to keep mine to a minimum so as not to
have problems.
If anyone feels "I" have over done it, my apologies. I try to reserve mine
for the rec radio swap UNLESS I'm replying to a WTB ad.

Happy Holidays to all.....

Lou/Tech@DP.NET

4359. FT 920, MFJ Versa Tunner 2 4 Trade

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-07 15:00:00 UTC
From: Oris <orisnospam@dirtball.com>
Message-ID: <3DF20862.3070600@dirtball.com>
Source record: 36332

Hello
I have a FT 920 with the AM filter and FM board. The FT 920 is 100 watts HF + 6 Meters. It has a Auto tunner and the MC 100 Desk Mic. I also Have the 3 KW Roller Inductor Antenna Tuner. They are in good shape I will trade both for a FT 990 or a FT 1000.. I have been using the FT 920 as a backup rig.
If you have a FT 1000D I will add a Henry Radio 2KD-5 Amplifier to the deal. 100 watts in gets you about 1000 watts out. It has new caps and a pair of Emac 3-500. It is wired for Single Phase 240. The same voltage that runs your dryer and electric range. I am will to travel 100 miles from Athens GA. Drop me a email so we can work out the deal.
oris@dirtball.com
Happy Holidays
73 and thanks for reading
Oris
N4CND
http://www.dirtball.com

4360. Re: SWAN MANUAL NEEDED

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-07 15:01:09 UTC
From: AC6V <ac6v@amsat.org>
Message-ID: <V2ol9.7688$r4.344276@news1.west.cox.net>
Source record: 36333

For Swan manuals -- see URL:

http://6mt.com/swan.htm
AND
http://ac6v.com/swan.htm

No peculiarly interest here -- just FYI
--
I Doubt, Therefore I Might Be
73 From AC6V, Rod In Oceanside, CA
http://ac6v.com
"SideBand" <krNO8SPAMlr@cac.net> wrote in message
news:3DF194A2.9010301@cac.net...
> Hello, all.
>
> I recently picked up an old Swan 350D rig from another HAM. The rig seems
> to function, but it needs to be cleaned up quite a bit, and I have no
> manual for it.
>
> If anyone has a copy of the manual for this rig, including alignment
> procedures, tune-up procedures, etc, I'd greatly appreciate it.
>
> This is my first tube rig, and I'd like to not blow it up before I get a
> chance to really use it.
>
> My email address on the newsgroups is fake. My real email address is on
> QRZ. Thanks in advance.
> --
> 73 de KR8LR, Chris
>

4361. Re: 6AF11 Compactron Regen

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-07 15:11:15 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <ncol9.4733$y14.265729@news1.east.cox.net>
Source record: 36334

"Dale Parfitt" <parinc@verizon.net> wrote in message
news:3DF1FBD3.EADFF988@verizon.net...
>
>
> BTW, My signal generator is an Adret 730A- about $4600. I'll supply a pix
of that too. Along
> with the HP 8711B network analyzer.
> 73,
>
> Dale W4OP
>
>
With a frame suited for mounting? :)

Pete

4362. Re: 6AF11 Compactron Regen

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-07 15:12:27 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <vdol9.4736$y14.266164@news1.east.cox.net>
Source record: 36335

"Bill M" <""exray\"@n-o- .caribe.net> wrote in message
news:uv2tluqlqu485@corp.supernews.com...
> Phil Witt wrote:
> > On 07 Dec 2002 03:37:08 GMT, n2ey@aol.com (N2EY) wrote:
> >
> >
> >>In article <ea82a75b.0212061520.5a34f533@posting.google.com>,
> >>antonelron@hotmail.com (Anton Elron) writes:
> >>
> >>
> >>>Why do you want to build a regen?
> >>
> >>Because they're fun.
> >
> >
> > I built one last year and it was FUN. Plus it works great. Made
> > several cw contacts. Also great for listening to both SW AM
> > and ssb. Sounds much better than most transceivers on ssb
> > but selectivity ain't too good.
> >
>
> I recently built a 2-tube Doerle using #30 tubes. It too was fun. And
> one of my recent restoration projects was a 1933 Seibt Roland 23L regen
> set with 3 tubes. It was fun too and it'll whip the pants off of any
> 3-tube superhet and many 5-tubers.
>
> -Bill M
>

Hello Bill

I build a two-tube #30 a few years back, and it was fun. The nice thing
about # 30 tubes is you can play with 99s or 01As as well.

Pete

4363. Re: Glossary of Misused Usenet Terms

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-07 16:52:35 UTC
From: gallillee@aol.committee
Message-ID: <20021207115235.21932.00000048@mb-dh.aol.com>
Source record: 36336

Spam's actual meaning is "A processed meat product introduced by the Hormel Packing Company in the 1930's, easily recognizable by the unique shape of its can.
"Hundreds of millions of cans of Spam were consumed by British, Russian and American troops during WW2.
"Despite universal expectations that it would quietly die after the war ended, it is still going strong to this day."

Any other use of the term is a misuse...

G

4364. FS: Collins R-388 receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-07 16:56:19 UTC
From: WZ1U <wz1u@attbi.com>
Message-ID: <ji94vu43iavg2urcjqusgti1h5k5cqg0r0@4ax.com>
Source record: 36337

>I have a Collins R-388 in excellent condition for sale. Its a rack
>mount and has the top and bottom covers....I prefer to have this as a
>pick up only...It is to nice to ship and will take $450 for it...I do
>not have a manual for it, but can be obtained at W7FG Vintage
>manuals...If you have any questions email or call (508)
>821-2993....WZ1U Steve / Lakeville, Ma
>

4365. Re: Hammarlund HQ-120

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-07 17:18:07 UTC
From: K3HVG <jeepp@erols.com>
Message-ID: <3DF22D4F.8CE0F8E2@erols.com>
Source record: 36338

I cannot confirm that it was original (before I replaced it), and
although it was of the same relative vintage as the receiver, given the
age of the receiver, it would seem entirely possible that someone else
may have made a changeout.. But, but mine was a 20-20-20 at 400v. I
left the original in there as a dummy and used 3 external caps.
de K3HVG

Mark Goodwin wrote:

> Need to know the individual section values and the working voltage
> per section of the power supply filter capacitor in a Hammarlund
> HQ-120 receiver. I'm in the process of restoration and the original
> cap is removed by a previous owner. The schematic gives only a part
> number and the item is listed only as a filter condenser. Thanks.
>
> Mark Goodwin

4366. HP 606....Value??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-07 17:58:15 UTC
From: Dave Edwards <kd2e@comcast.net>
Message-ID: <-iCdnWr8WJskpW-gXTWcow@comcast.com>
Source record: 36339

Hey folks... I'm thinking of parting with the old
HP606.
It is the desktop cabinet, not rack cabinet, and everything looks and works
well.
Can anyone tell me the range they go for?
I have to weigh that against the job of packing it up!!!
Thanks for any input!!
....Dave

4367. Re: HP 606....Value??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-07 18:10:29 UTC
From: llgpt@aol.commcenter
Message-ID: <20021207131029.27813.00010201@mb-mf.aol.com>
Source record: 36340

```
<< Subject: HP 606....Value??
Path:
lobby!ngtf-m01.news.aol.com!ngpeer.news.aol.com!newsfeed1.cidera.com!Cider
a!newsfeed-east.nntpserver.com!nntpserver.com!border1.nntp.aus1.giganews.c
om!nntp.giganews.com!nntp3.aus1.giganews.com!nntp.comcast.com!news.comcast
.com.POSTED!not-for-mail
NNTP-Posting-Date: Sat, 07 Dec 2002 12:06:49 -0600
From: "Dave Edwards" kd2e@comcast.net
Newsgroups: rec.radio.amateur.boatanchors
Date: Sat, 7 Dec 2002 12:58:15 -0500
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <-iCdnWr8WJskpW-gXTWcow@comcast.com>
Lines: 10
NNTP-Posting-Host: 68.39.217.100
X-Trace:
sv3-4NntfW9WaDeuSy8kFZOi1tkRFdwVTRMowFr4oAQchkkfvMhCqYQP3H+tTGcCcD/Kv63Al/
fzGLIYNCR!ijN6E1H7ivCg/H65aKtMwFNrBA8QzNyTxVVReOzFx+Krt8yCRYZEqwWs/wDuNA==
X-Complaints-To: abuse@comcast.com
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1

Hey folks... I'm thinking of parting with the old
HP606.
It is the desktop cabinet, not rack cabinet, and everything looks and works
well.
Can anyone tell me the range they go for?
I have to weigh that against the job of packing it up!!!
Thanks for any input!!
....Dave

>>

$100-150 plus shipping, which would be considerable.

YMMV

Les
On the Gulf of Mexico
Drake R8B
Hammarlund SP-600JX-14
```

R-390A/URR
Quantum QX Pro Loop
Alpha Delta Sloper
Alpha Delta DXEE
131 ft. Inverted L
85 ft. Random Wire
++
Remove obvious to reply

4368. Re: HP 606....Value??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-07 18:12:38 UTC
From: acomarow@aol.com
Message-ID: <20021207131238.02861.00000155@mb-cq.aol.com>
Source record: 36341

>Hey folks... I'm thinking of parting with the old
>HP606.
>It is the desktop cabinet, not rack cabinet, and everything looks and works
>well.
>Can anyone tell me the range they go for?
>I have to weigh that against the job of packing it up!!!
>Thanks for any input!!
>....Dave

I sold my extremely nice desktop 606A, with manual, a few months ago for $100 after no bites at $150 and then $125. It's just too big for contemporary tastes (and benches) other than fossils like me (and you). And come to think of it, it was too big for me, too.<g> But boy, is it beautifully built.

73, Avery W3AVE in Potomac, Md.

4369. hq 170a

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-07 18:15:07 UTC
From: guy quartarone <guyq@attbi.com>
Message-ID: <LUqI9.266441$NH2.18097@sccrnsc01>
Source record: 36342

Excellent shape hq 170a stored in a nice dry environment, beautiful cabinet all original knobs and hardware. Comes with original manual and 100 percent working, Asking 150.00 tnx Guy wa1tqq
email for pictures.

4370. FS: Heathkit SB-221 HF amplifier

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-07 19:29:36 UTC
From: WZ1U <wz1u@attbi.com>
Message-ID: <aii4vuo2at970nh9c0vr4hk2la5kjrqqs1@4ax.com>
Source record: 36343

I have for sale a Heathkit SB-221 HF amplifier 80 to 15 meters . The front face is excellent and the cabinet is in good condition no dents and some paint peeling off. Unable to test it out fully, meters light up and fan comes on, but the tube filaments do not light up....Its wired for 110 and meter shows 2800 to 2900 volts. The 3-500Z tubes are Eimac and I do not have a manual for it......I would prefer a pick up and probaly can be an easy fix....I will take $300 and can be reached at (508) 821-2993 or email.....WZ1U Steve Lakeville, Ma.

4371. Re: HP 606....Value??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-07 20:10:15 UTC
From: K3HVG <jeepp@erols.com>
Message-ID: <3DF255A7.D0A08991@erols.com>
Source record: 36194

I'll pretty much agree. Tucker, et al, prices aside (albeit they guarantee and calibrate), in the DC area, the hamfest price for a 606A working, both meters OK and deflect properly, garners $60-$100. A 606B (beige), in A++ condition, a recent calibration sticker (maybe 2-3 years out of date), as above, fully functioning, with a book will bring $150, tops. I have 2 of them and that was the deal. Without the HP cabinet, deduct.. maybe $20-$30? They are nice generators. B+ power supplies are, however, oft times problematic. Regards de K3HVG

Dave Edwards wrote:.

> Hey folks... I'm thinking of parting with the old
> HP606.
> It is the desktop cabinet, not rack cabinet, and everything looks and works
> well.
> Can anyone tell me the range they go for?
> I have to weigh that against the job of packing it up!!!
> Thanks for any input!!
> ....Dave

4372. Re: hq 170a

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-07 20:11:06 UTC
From: K3HVG <jeepp@erols.com>
Message-ID: <3DF255DA.FE26E00E@erols.com>
Source record: 36195

If its needs a clock, I have a couple of 24hr types.....

guy quartarone wrote:

> Excellent shape hq 170a stored in a nice dry environment, beautiful
> cabinet all original knobs and hardware. Comes with original manual and 100
> percent working, Asking 150.00 tnx Guy wa1tqq
> email for pictures.

4373. Collins R-648/ARR-41 manual WTB

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-07 22:26:42 UTC
From: Henry Kolesnik <wd5jfr@oklahoma.net>
Message-ID: <uv4tdcpqciboea@corp.supernews.com>
Source record: 36196

I've got the receiver that I'm trying to rebuild but the manual I have is a copy of a copy a few times over, and I'd like to get an original or 2nd generation. I also have one on a CD which is worse. Anyone got one for sale or know where I can get one? Also need a 500kc mechanical filter the 1.4 kc one.
tnx
hank wd5jfr

4374. Re: 6AF11 Compactron Regen

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-07 23:41:42 UTC
From: snarflemike@yahoo.com
Message-ID: <20619edc.0212071541.3a2033b5@posting.google.com>
Source record: 36197

antonelron@hotmail.com (Anton Elron) wrote in message
news:<ea82a75b.0212061520.5a34f533@posting.google.com>...
> Dale Parfitt <parinc@verizon.net> wrote in message
news:<3DEE51D3.C95839E1@verizon.net>...
> > Has anyone on the list built the 1 tube compactron regen from:
> > http://www.jvgavila.com/compac.htm
> >
> > I would like to discuss with them.
>
>
> Why do you want to build a regen? They are pretty lousy radios and
> that's why people quit making them commercially. Most people who build
> them are doing so because they are too dumb to align a superhet or too
> cheap to buy some sort of signal generator.

Ain't it the truth, Ebenezer! Not to mention that we smell bad, talk
funny and have crooked teeth ;P

And on top of it all, it uses a TUBE -- spare me!

Speaking of the 6AF11 regen, I don't have any experience with it, but
the circuit looks normal, and the completed unit is cute. I imagine
it would be a fine, fun radio with plenty of audio.

73,
Mike, KK6GM

4375. Marconi TRIPLE DIVERSITY receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-08 00:56:11 UTC
From: Dean <dean.allison@tiscali.co.uk>
Message-ID: <3df2985b_2@mk-nntp-2.news.uk.tiscali.com>
Source record: 36198

Hello folks,

This is a last attempt to find some info on a really obscure piece of equipment. The gear in question is called a "Triple Diversity Receiver" by Marconi, and is believed to have been used by the British Army in the 1950's (??)

It consists of a steel rack which stands over 7 feet tall and contains three CR150 receivers, and a "Common local oscillator" as well as a combining unit.
There are three rack mounted heavy duty PSUs at the bottom of the rack.
Months of searching have provided no info so if anyone knows about this set or where I can get technical data, I would be eternally grateful!
I am also still after circuits for th TMC FRR-60 receiver.

Thanks and 73 to all

Dean, G0JQR

4376. Re: HP 606....Value??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-08 01:07:50 UTC
From: Alfred Carlson <wa7uhr@gte.net>
Message-ID: <3DF29B86.E5170889@gte.net>
Source record: 36199

I had one several years ago (15) and had to rebuilt the B+ supply back then. Its an old workhorse and wonderfully built but, unfortunately outdated and not much nostalgic interest. I'd say 100 to 200 dollars depending on condition and the mood of the buyer. de Fred..
PS I think it cost over 3000 dollars back in the 60's when offered by HP.

>
> > Thanks for any input!!
> > ....Dave

4377. Value of a like-new RME-69 w/ speaker?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-08 01:14:30 UTC
From: "Darren D. Taylor" <kf9z@insightbb.com>
Message-ID: <W1xI9.70660$pN3.5202@sccrnsc03>
Source record: 36200

Hello,

Would anyone know the value of a like-new (honestly) RME-69 SW RX with the matching speaker? It does not have the pre-selector. It looks and works as new. I have tried to get a value by gleaning the web but did not find much that resolved my dilemma.

Thank you in advance,

Darren
KF9Z

4378. FS/FT: Collins 75S-3B in CCA Good Condition

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-08 01:34:15 UTC
From: "Darren D. Taylor" <kf9z@insightbb.com>
Message-ID: <rkxI9.275420$QZ.41654@sccrnsc02>
Source record: 36201

I have a very nice, original working Collins 75S-3B R/E with the Fox Tango 250Hz crystal CW filter and stock 2.1kHz mechanical filter for sale/trade. It has no gouges but some scratches that are through the paint on the case but they are small. The front panel is very nice with a couple of spots where the paint has rubbed off (they too, are small). No scratches on the panel and the silk-screen is outstanding. The knobs are very clean and not worn beyond casual use. The meters have a nice white look to them. They are not yellowed nor damaged. The chassis is very clean with no rust or pitting. It comes with an original manual. The trim ring is worn but not abused. There are no modifications that I know of. Nothing stands out as modified. Still has the RCA connectors on the rear and they are in good shape. The date code on the crystal calibrator is 5-71. I am looking for something newer (solid-state) or maybe an older KWM-2/2A in good condition and fully working. I am also open to cash offers. Fell free to make me an offer. I have several high-res pictures available upon request. Feel free to ask questions.

Darren
KF9Z

4379. Re: Vibroplex Model X

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-08 02:40:03 UTC
From: rckchp@comcast.net
Message-ID: <6dc33f40.0212071840.7c12ff98@posting.google.com>
Source record: 36202

"Dave" <dave@ragsdale.net> wrote in message news:<ar1596$4ov$1@cscnews.csc.calpoly.edu>...
> Can anyone give me an approximate value on a Vibroplex Model X bug. Square
> shaft and weight. Missing nameplate. Black japanned base. Fair to good
> condition? Thanks.
>
> Dave

You should be able to get the info you seek at "The Vibroplex
Collectors Page".....look here : http://www.la.ca.us/frandy/

4380. RME-69 value

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-08 02:43:10 UTC
From: acomarow@aol.com
Message-ID: <20021207214310.02937.00000251@mb-cq.aol.com>
Source record: 36203

I accidentally deleted your post, but as I recall you wanted the value of this receiver, with speaker, in like-new condition.

The only source I am aware of that tracks the value of ham gear on a regular basis is www.aade.com, which keeps a running record (last updated in early 2001) of ebay sales. That side shows two RME-69's sold, one for $256 and the other for $303. No idea of condition--that information is not included.

In addition, there is the guide, "Shortwave Receivers Past & Present," by Fred Osterman, which lists and describes every communications receiver made between 1942 and 1997, along with a range signifying its current value. He has the RME-69 at $150-$350 and gives its availability as "scarce" (before you get too excited, he reserves "very scarce," "extremely scarce," and "rare" for truly hard-to-find models). It's a wonderful guide. The last edition came out in 1998.

So what would yours be worth in the condition you describe? If it's really like new, obviously it's one of a kind and would command top dollar--from the right person. How many guys are there who would lay out big bucks for this radio? Who knows? If I had to take a wild stab, I'd say you realistically might get between $500 and $1,500. But it's anybody's guess in a situation like this.

Good luck!

73, Avery W3AVE in Potomac, Md.

4381. Re: Bozos and their E-Bay advertisements

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-08 03:37:47 UTC
From: JJ <radiobuff0@mailcity.net>
Message-ID: <3DF2BE8B.1010304@mailcity.net>
Source record: 36206

Lou wrote:

>
> That is why "some" subscribe to two or more papers, magazines, etc, to get
> maximum benefit.

That's great when you have several newspapers, magazines, ect., to
subscribe to, but there is only one boatanchor and one vintage
radio/phono group.

4382. FS RF Tubes two 807 and one 2E26 from Wilcox AM TX

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-08 05:00:08 UTC
From: rss <rsstash@gbronline.com>
Message-ID: <8tj5vu4l07clenios5g4t9s3rgbqvutags@4ax.com>
Source record: 36204

Tubes are pulled from Ground Radio Wilcox TX that was re-tubed with
new tubes. Was at Republic Airlines MSP as a serviced unit..
Make Offer
Bob K1WVE

4383. AM Transmitter Project

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-08 05:13:27 UTC
From: azkb7ryu@aztec.asu.edu
Message-ID: <asukdn$se9$1@news.asu.edu>
Source record: 36205

Hello,

I am designing an extremely low power (<<1 W input) solid state AM transmitter and have encountered several difficulties including how to determine the impedance of the modulation transformer.

Suggestions on this or anything else (operating points etc) would be appreciated.

Thanks.

Joel
--

4384. FS RF TUBES two Eimac 7203/4CX250B Pulled from FM TX

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-08 06:06:16 UTC
From: rss <rsstash@gbronline.com>
Message-ID: <ftn5vuki2dji4msg1n7lt45t5c7njcnjuj@4ax.com>
Source record: 36207

Have two Eimac 7203/4CX250B date code 9904 replaced during maintenance
of FM TX....$40.00 for the pair. shipped to your QTH USPS PD lower 48.
Bob K1WVE

4385. Trade Drake TR-4s

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-08 07:07:04 UTC
From: MSSYBIL <mssybil@bellsouth.net>
Message-ID: <m5CI9.53046$bq3.3539@news.bellsouth.net>
Source record: 36208

Want to trade two Drake TR-4s with three AC-4 power supplies, one MS-4, Shure 444 Mike plus extra transmitter final tubes, for Heathkit SB-220/221 Amplifier. Does not have to be a "collector's" unit, but must work. Call me if interested and will discuss shipping for SB-2XX unit and Drake equipment. Will also sell Drake units as a package for $560.00.
KF5KF (Good QRZ)
228-388-4814

4386. Re: Ships Radio Room Clocks

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-08 11:10:05 UTC
From: vk2ua@yahoo.com
Message-ID: <3df3265e.2614667@news.zip.com.au>
Source record: 36209

The glass on my pair of clocks extends approx 2 - 3 mm above the brass bezel.

Regarding the winding routine, both my clocks, after a full overhaul by a professional clock restorer, stopped after about 5 days (though they kept much better time and the missing second hands were restored). I raised this problem with the clock department at the British Museum to find whether this was normal or a fault. The curator's response was the daily winding routine that I have described, though it may not apply to other brands or indeed all of those made by Kelvins.

Simon

PS I was never a marine R/O, but am merely a collector of old radios and related material :-)

On 5 Dec 2002 12:06:21 -0800, lbrty4us@aol.com wrote:

>vk2ua@yahoo.com (Simon Buxton) wrote in message
news:<3def33b7.1234204@news.zip.com.au>...
>> For those that would like to see what a brass Kelvin Hughes radio room
>> clock looks like see
>>
>> http://www.zip.com.au/~sb/anars/w_radio.htm
>
>This clock & its face looks very much like my Sestrel (English), which
>was originally installed aboard a Norwegian-built tanker (which was
>subsequently converted into an acid tanker, and later converted by
>myself into an interim chemical tanker, now scraped). However, the
>Sestrel's face lacked the green periods, which got marked-on by
>Sparks, and later removed by me. The Sestrel also has much thicker
>glass than Chelseas do, which is beveled & extends beyond the bezel.
>I can't tell from the photo if this is the case with the Kelvin
>Hughes.
>
>For some years, I thought of replacing the radio face with a normal
>one, since both were still available new for about 2 pounds up into
>the mid-'80's. I think I'll leave it the way it is now.
>
>The unpredictable vagarities of the tanker market occasionally had us
>scrapping tonnage, and I always felt such little pieces were better
>off in my home than in that of a Taiwanese scrapyard owner. :-)
>
>I'm surprised to hear of the daily winding routine, as the rest of
>vessel clocks were wound & set weekly (noontime Sunday in our fleets),

>and my radio room clocks respond just as accurately to the same
>routine when adjusted for it. But what do I know? Before my Owners
>Rep days, I'd been trained as a Cheif Engineer, not a R/O. And most
>of us didn't visit the R/O's because, well, they were wierd<hee-hee>.

4387. Re: Ships Radio Room Clocks

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-08 12:20:46 UTC
From: "Alex D. Nicolson" <alexdan@telus.net>
Message-ID: <pid6vuc11kcnp16lqc3gd2opiuomio70qo@4ax.com>
Source record: 36210

>On 5 Dec 2002 12:06:21 -0800, lbrty4us@aol.com wrote:
>

>>
>>I'm surprised to hear of the daily winding routine, as the rest of
>>vessel clocks were wound & set weekly (noontime Sunday in our fleets),
>>and my radio room clocks respond just as accurately to the same
>>routine when adjusted for it. But what do I know? Before my Owners
>>Rep days, I'd been trained as a Cheif Engineer, not a R/O. And most
>>of us didn't visit the R/O's because, well, they were wierd<hee-hee>.

The winding and care of the Radio Room Clocks was the responsibility
of the R/O not the Mates, although some few Companies who employed
their own R/O's may have had different routines. Personally I wound
mine weekly, unless they obviously had weakened springs. In my time -
long since gone - R/O's rarely sailed on the same ship more than once.
I am referring of course to British and European vessels, the Yanks
did their own thing.

Over 40 some years I sailed with some weird Engineers too...

Best

Alex D.Nicolson

4388. Pitch Knob for SX-110

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-08 13:15:13 UTC
From: nr3nde@aol.com
Message-ID: <20021208081513.06121.00000276@mb-fq.aol.com>
Source record: 36211

Hi All
Looking for a pitch control for a sx-110. Probably any of the smaller knobs
will work.Anybody out there have one?
Thanks
Dane

4389. Re: FA: E-Bay advertisement

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-08 13:54:36 UTC
From: PT Cruiser <noone.com@nowhere.com>
Message-ID: <3VidnR3Jfoxf0m6gXTWc2Q@netnitco.net>
Source record: 36212

My newspaper has a classified section, and I often look for bargains in the classifieds......How else would I know if there is something for sale that I might want or need unless someone advertises what they have for sale? And if it upsets you so much, don't click on FA subject lines.

Now then ....

Certain types of individuals have a tendency to try and control everything, what should or shouldn't be listed as an example..... I tend to think that what we have here is a CONTROL FREAK.

Get some help for your aggression , maybe anger management..... I'll just bet that you think no one but yourself is a good and safe driver....

Is my reply in the correct forum? Maybe not, according to some !!!!!

JJ <radiobuff0@mailcity.net> wrote in message news:3DF14EFC.6090101@mailcity.net...

Lou wrote:
> Like a news paper, some buy it to read the whole thing, some the sports,
> some the society, some the ads, etc. You read what you want. The "listing of
> topics" is there, you do not have to open each one. Most of what I see, has
> FA in the subject line - as well it should. IF it didn't and you got lured
> in then that is a reason to be upset, but still not worth the aggravation.
> But if it -HAS- FA in the subject line, then SKIP OVER IT!
Tech@DP.NET

And when the newspaper become 90% ads, will you still buy it? Probably not if you are interested in the news and sports. Same for the newsgroups, they are to discuss the subject the group was created for, not a place for ebayers to continually post their ads. I wish it were an Usenet rule that when someone signs up with ebay as a seller, they are automatically blocked from access to Usenet newsgroups.

4390. Re: FA: E-Bay advertisement

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-08 14:18:05 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <xwII9.8342$y14.608557@news1.east.cox.net>
Source record: 36213

"PT Cruiser" <noone.com@nowhere.com> wrote in message
news:3VidnR3Jfoxf0m6gXTWc2Q@netnitco.net...
> My newspaper has a classified section, and I often look for bargains in
> the classifieds......How else would I know if there is something for
> sale that I might want or need unless someone advertises what they have
> for sale?

You never used the eBay search engine or other features to find or be
notified when things of interest are listed? EBay search features work
great.

4391. Re: Super Pro 1004/779 suggestions needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-08 14:52:32 UTC
From: Chuck O'Neal <coneal@ultranet.com>
Message-ID: <Q0JI9.286407$P31.107605@rwcrnsc53>
Source record: 36214

Hi,

Check out these two articles. "Souping up the Super Pro", December,
1957 CQ and "Save your Super Pro for SSB", September, 1958, CQ.

I made these modifications and it makes the Super Pro an excellent
radio! I did all the mods in the Dec. 1957 article, not wanting to change
over to the miniature tubes used in the Sep. 1958 article. I did the
product detector mod in the Sep. 1958 article, using a 6SA7 instead
of the 6BE6 miniature tube. It works very well!! Most surprising to
hear an old radio like this work so well
on SSB!

73,
Chuck...K1KW

"LJL160" <ljl160@aol.com> wrote in message
news:20021204114052.28213.00000199@mb-ca.aol.com...
> I just fired up the Super Pro 1004. Works very well but I wanna update it
ie
> agc, ssb, etc. I also have a Central Electronics sideband slicer -q
multiplier.
> Any suggestions on easy/ best updates and or tips? Thanks in advance-Lew
KlNDV

4392. Parting out Collins 32V-2

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-08 15:16:11 UTC
From: jonweiner@aol.com
Message-ID: <20021208101611.10408.00008494@mb-mv.aol.com>
Source record: 36215

I am parting out a Collins 32V-2 transmitter. Let me know your needs. Cabinet & LV transformer already sold.

Jon

4393. FA: 1918 WESTERN ELECTRIC 1A Transmission measuring set $9.99

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-08 15:16:37 UTC
From: ronfol@ktc.com
Message-ID: <3df361d1.163288141@news.ktc.com>
Source record: 36216

Ends today . see at
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=7275&item=744014105

4394. FA: Hallicrafters SX-96 Receiver -Ends today $56.00

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-08 15:21:22 UTC
From: ronfol@ktc.com
Message-ID: <3df36308.163599011@news.ktc.com>
Source record: 36217

See at
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4673&item=1943156964

4395. Re: AM Transmitter Project

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-08 15:54:37 UTC
From: jeff <w5omr-anti-spam@w5omr.antispam.shacknet.nu>
Message-ID: <1XJI9.128237$Kj1.5186879@twister.austin.rr.com>
Source record: 36218

ah!

Good information to be had here, in regards to AM operation.

http://www.qsl.net/wa5bxo

--
Regards,
-Geoff
"JOEL N. STEENIS" <azkb7ryu@aztec.asu.edu> wrote in message
news:asukdn$se9$1@news.asu.edu...
>
> Hello,
>
> I am designing an extremely low power (<<1 W input) solid state AM
> transmitter and have encountered several difficulties including how
> to determine the impedance of the modulation transformer.
>
> Suggestions on this or anything else (operating points etc) would be
> appreciated.
>
> Thanks.
>
> Joel
> --
>
>
>
>

4396. Re: MANUAL NEEDED

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-08 17:31:20 UTC
From: Bob Miller <bxmillerSpamNot@texas.net>
Message-ID: <BYHzPaQZM3efz8i=fqyHdxvk3u5U@4ax.com>
Source record: 36219

SideBand <krNO8SPAMlr@cac.net> wrote:

>Hello, all.
>
>I recently picked up an old Swan 350D rig from another HAM. The rig seems
>to function, but it needs to be cleaned up quite a bit, and I have no
>manual for it.
>
>If anyone has a copy of the manual for this rig, including alignment
>procedures, tune-up procedures, etc, I'd greatly appreciate it.
>
>This is my first tube rig, and I'd like to not blow it up before I get a
>chance to really use it.
>
>My email address on the newsgroups is fake. My real email address is on
>QRZ. Thanks in advance.

You can find operator and service manuals for many of the older rigs at
www.w7fg.com as well as www.manualman.com

Bob
k5qwg

4397. Re: Ohio family could really use the help this christmas season

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-09 00:50:02 UTC
From: p bear <kg4smn@dtccom.net>
Message-ID: <_FRI9.5214$K5.4258@fe01>
Source record: 36220

Here I sit at home the last 6 months with cancer, and two young kids. I have not thought of this yet! Boy am I ever slow!

<kc8bqr@juno.com> wrote in message news:gZtH9.43100$kO5.4923443@news1.news.adelphia.net...
> Visit http://users.adelphia.net/~pcrecycling/spareabuck/index.html for more information.
>
> Thank You, and God Bless!!
>

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.426 / Virus Database: 239 - Release Date: 12/2/2002

4398. FS:Antique AERO COIL SET

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-09 01:35:54 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <_rSI9.44421$vM1.3547338@bgtnsc04-news.ops.worldnet.att.net>
Source record: 36221

1920'S Aero coil set in super condition/original box too. See on ebay under seller search for <heytubeguy>
You may never see one of these agn.

4399. Re: HP 606....Value??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-09 02:20:44 UTC
From: Steve <zarco@sonic.net>
Message-ID: <06TI9.53450$lk.1521312@typhoon.sonic.net>
Source record: 36222

Dave,
Paid $35 for a very nice one a few years ago. There are a lot of these
around, as well as the VHF version (HP608). It is a beautiful signal
generator. If you have the bench space, keep it! Dragged mine out
a couple of weeks ago to check the sensitivity of a receiver I had repaired.

Steve W6SSP

Dave Edwards <kd2e@comcast.net> wrote in message
news:-iCdnWr8WJskpW-gXTWcow@comcast.com...
> Hey folks... I'm thinking of parting with the old
> HP606.
> It is the desktop cabinet, not rack cabinet, and everything looks and
works
> well.
> Can anyone tell me the range they go for?
> I have to weigh that against the job of packing it up!!!
> Thanks for any input!!
> ....Dave
>
>

4400. Knobs - HP 1222A Boatanchor scope

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-09 02:34:32 UTC
From: Bill M <"\\exray\"\"\"@n-o- .caribe.net>">
Message-ID: <uv80839tv65oc7@corp.supernews.com>
Source record: 36223

I guess I can call this a BA :-)
I need a pair of Volts/Div knobs for this rascal. The plastic has
deteriorated and they have crumbled. I suspect similar knobs were on
other HP models. Skirt has 12-positions, 2mv - 10 volts
So since we hams are known to keep all sorts of junque I'm hoping
somebody has a cigar box full of these knobs or a bunch of old HP scopes
thrown out in the shed that might yield these parts.

TIA,
Bill WX4A

4401. Re: Ships Radio Room Clocks

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-09 02:54:50 UTC
From: w1gfh@aol.com
Message-ID: <20021208215450.04899.00000188@mb-fr.aol.com>
Source record: 36224

>Over 40 some years I sailed with some weird >Engineers too.

Apparently the green silent sectors were added after WWII. Not sure about this.
Do you happen to know what year they were added?

Update:

http://www.cafeshops.com/cp/prod.aspx?p=amradio,amradio2.4044580

4402. WTB: DX-100B cabinet

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-09 07:05:43 UTC
From: ckepus@mindspring.com
Message-ID: <44cbbf21.0212082305.7587d2a4@posting.google.com>
Source record: 36225

Looking for a DX-100B cabinet. Must be free of dents and deep scratches. Will consider an Apache cabinet. Please respond to ckepus@attbi.com

4403. Re: Ships Radio Room Clocks

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-09 08:41:48 UTC
From: Doug <dslosty@pipeline.com>
Message-ID: <3nl8vu84n5rc4voh29vsvp6qrg562hh208@4ax.com>
Source record: 36226

Do you realize that the Chelsea Clock Company is still in business?
At least they were about two years ago when I bought parts from them.

I hope they don't mind that you've used their name in a new
product....

Doug

>On 09 Dec 2002 02:54:50 GMT, w1gfh@aol.com (W1gfh) wrote:

>>Over 40 some years I sailed with some weird >Engineers too.
>
>Apparently the green silent sectors were added after WWII. Not sure about this.
>Do you happen to know what year they were added?
>
>Update:
>
>http://www.cafeshops.com/cp/prod.aspx?p=amradio,amradio2.4044580
>

4404. Re: Ships Radio Room Clocks

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-09 11:37:34 UTC
From: llgpt@aol.comnojunk
Message-ID: <20021209063734.01499.00000125@mb-cr.aol.com>
Source record: 36227

```
<< Subject: Re: Ships Radio Room Clocks
Path:
lobby!ngtf-m01.news.aol.com!ngpeer.news.aol.com!feed3.newsreader.com!newsr
eader.com!newsfeed.news2me.com!newsfeed2.earthlink.net!newsfeed.earthlink.
net!stamper.news.pas.earthlink.net!tornadotest1.news.pas.earthlink.net.POS
TED!not-for-mail
From: Doug dslosty@pipeline.com
Newsgroups: rec.radio.amateur.boatanchors
Message-ID: <3nl8vu84n5rc4voh29vsvp6qrg562hh208@4ax.com>
References: <pid6vuc11kcnp16lqc3gd2opiuomio70qo@4ax.com>
<20021208215450.04899.00000188@mb-fr.aol.com>
X-Newsreader: Forte Free Agent 1.92/32.572
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 22
Date: Mon, 09 Dec 2002 08:41:48 GMT
NNTP-Posting-Host: 63.215.228.247
X-Complaints-To: abuse@earthlink.net
X-Trace: tornadotest1.news.pas.earthlink.net 1039423308 63.215.228.247 (Mon, 09
Dec 2002 00:41:48 PST)
NNTP-Posting-Date: Mon, 09 Dec 2002 00:41:48 PST
Organization: EarthLink Inc. -- http://www.EarthLink.net

Do you realize that the Chelsea Clock Company is still in business?
At least they were about two years ago when I bought parts from them.

I hope they don't mind that you've used their name in a new
product....

Doug

>On 09 Dec 2002 02:54:50 GMT, w1gfh@aol.com (W1gfh) wrote:

>>Over 40 some years I sailed with some weird >Engineers too.
>
>Apparently the green silent sectors were added after WWII. Not sure about
this.
>Do you happen to know what year they were added?
>
>Update:
>
>http://www.cafeshops.com/cp/prod.aspx?p=amradio,amradio2.4044580
>
```

>>
Booooooooiiiiinnngggg!!!

That is probably why the clock face says
"Chesapeake Clock Co."

4405. Re: Ships Radio Room Clocks

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-09 12:35:44 UTC
From: "Alex D. Nicolson" <alexdan@telus.net>
Message-ID: <h539vuct2fg217qkglm5o6pvi9d61lugq8@4ax.com>
Source record: 36228

Actually I never personally sailed with one with the 2182 Silence
Periods marked. Or kept a continuous watch on 2182 for that matter,
except much later on Coast Stations. USCG or Military perhaps?

Best

Alex D Nicolson

On 09 Dec 2002 02:54:50 GMT, w1gfh@aol.com (W1gfh) wrote:

>>Over 40 some years I sailed with some weird >Engineers too.
>
>Apparently the green silent sectors were added after WWII. Not sure about this.
>Do you happen to know what year they were added?
>
>Update:
>
>http://www.cafeshops.com/cp/prod.aspx?p=amradio,amradio2.4044580
>

4406. FS: Heath Apache (TX-1) Parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-09 12:44:00 UTC
From: K4ICL <K4ICL@Charter.net>
Message-ID: <uv941oebt9f801@corp.supernews.com>
Source record: 36229

Apache Owners and rebuilders:

The following Original Heathkit TX-1 Apache parts are available:

Audio preamp transformers, $5.00
Frequency Indicator Drum and related assembly, $8.00
Driver band switch, $5.00
Final band switch, $9.00
Final loading condenser, $8.00
Final tuning condenser, $9.00
Front panel complete (glass cracked but easily replaced), $17.00
HV plate transformer, $29.00
HV power supply choke, $ 27.00
Meter switch, $3.00
Meter, $ 5.00
Meter mount with pilot light sockets, $2.00
One pair of good 6146A tubes (tested good), $18.00
Various pots, switches and other controls, $2.00 ea
6146 tube sockets, $2.00 ea

Inquire about any minor parts you do not see above.

Shipping additional.

Cheers,

AL
K4ICL

4407. FREE MANUAL FOR ICOM IC-201 ALL MODE VHF TRANSCEIVER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-09 12:46:21 UTC
From: K4ICL <K4ICL@Charter.net>
Message-ID: <uv9465hh620j34@corp.supernews.com>
Source record: 36230

All:

For those who need it, I will send a zipped copy of the complete manual with schematic. Let me know by email if you want it sent to you. It is a little over 3.4 MEGAbytes. Each page is a high resolution .jpg. The schematic is 6 .jpg's. You will have to unzip the file to get to the .jpg's.

The COMMERCIAL use of these free files is STRICTLY PROHIBITED. The files may be distributed to others only if provided AT NO COST.

Cheers,

AL
K4ICL@Charter.net
139 Turner Circle
Greenville, SC 29609

4408. 110V Verses 220V (linear)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-09 13:15:52 UTC
From: Leslie <lesliexox@bellsouth.net>
Message-ID: <7t0J9.8984$X%3.2680@news.bellsouth.net>
Source record: 36231

I have a Drake Linear, I am running it on 110 Volts, my question is,,, what would be the advantage of running it 220V?
Many thanks
Leslie

4409. Re: 110V Verses 220V (linear)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-09 14:52:20 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <E62J9.11957$y14.935811@news1.east.cox.net>
Source record: 36232

"Leslie" <lesliexox@bellsouth.net> wrote in message
news:7t0J9.8984$X%3.2680@news.bellsouth.net...
> I have a Drake Linear, I am running it on 110 Volts, my question is,,,
what
> would be the advantage of running it 220V?
> Many thanks
> Leslie
>
>

About 1/2 the current draw, and thus less voltage drop between the
amplifier
and the breaker box for starters.

Pete

4410. Re: Ships Radio Room Clocks

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-09 19:14:56 UTC
From: w1gfh@aol.com
Message-ID: <20021209141456.00486.00000315@mb-fl.aol.com>
Source record: 36233

>Do you realize that the Chelsea Clock Company is still in business?
>At least they were about two years ago when I bought parts from them.
>
>I hope they don't mind that you've used their name in a new
>product....
>
>Doug

>>http://www.cafeshops.com/cp/prod.aspx?p=amradio,amradio2.4044580
>>
>
> >>
> Booooooooiiiiinnnggggg!!!
>
>That is probably why the clock face says
> "Chesapeake Clock Co."

I know Chelsea is still in business. That's why I started with the fictional
"Chesapeake" then I changed it to the fictional "CHESlea".

-jt

4411. Re: Ships Radio Room Clocks

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-09 21:09:17 UTC
From: lbrty4us@aol.com
Message-ID: <205ef942.0212091309.5c6d8f5@posting.google.com>
Source record: 36234

vk2ua@yahoo.com (Simon Buxton) wrote in message news:<3df3265e.2614667@news.zip.com.au>...
> The glass on my pair of clocks extends approx 2 - 3 mm above the brass
> bezel.

Sounds identical to the Sestrel. Cases may/may not come from the same
vendor. 4 mounting holes, too? Mine's chrome (nickel?) plated.

> Regarding the winding routine, both my clocks, after a full overhaul
> by a professional clock restorer, stopped after about 5 days (though
> they kept much better time and the missing second hands were
> restored). I raised this problem with the clock department at the
> British Museum to find whether this was normal or a fault. The
> curator's response was the daily winding routine that I have
> described, though it may not apply to other brands or indeed all of
> those made by Kelvins.

I strongly suspect your repairman has cut off the weak part of the
original spring which was commonly done by some. When springs in such
clocks are all good, they run slower fully wound, and fast when nearly
unwound, in a linearly-progerrive fashion, so that calibration for
weekly accuracy is pretty good. 8 days is standard runtime for things
that wind & tick at sea, and definitely for all older Chelseas, with
or without bells. I suspect the curator has never wrung salt water
out of his socks or been in the radio room of a commercial ship. :-)

4412. Re: Ships Radio Room Clocks

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-09 21:18:57 UTC
From: lbrty4us@aol.com
Message-ID: <205ef942.0212091318.281c7668@posting.google.com>
Source record: 36235

Alex D. Nicolson <alexdan@telus.net> wrote in message
news:<pid6vuc11kcnp16lqc3gd2opiuomio70qo@4ax.com>...
> In my time -
> long since gone - R/O's rarely sailed on the same ship more than once.
> I am referring of course to British and European vessels,

By the '70's & '80's, the R/O was usually hired as a permanent officer with a vacation relief, both Euro & Yank, unless he got fired<G> or pissed off the crewing agent. But both sort of owners also had many situations that utilized single-voyage hires, whether R/O or any other licensed or unlicensed billet. If you sailed in the '60's, you may have often been in the then-prevailing tramp steamer market, when owners/managers often never knew where, or if, the next voyage would go - and couldn't budget for continuous crews.

> Over 40 some years I sailed with some weird Engineers too...

Are you sure? Seagoing engineers don't become weird like R/O's do - they become twisted. :-)

4413. Re: 110V Verses 220V (linear)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-09 21:45:03 UTC
From: K3HVG <jeepp@erols.com>
Message-ID: <3DF50EDF.950864BF@erols.com>
Source record: 36236

The lights in your shack won't dim on voice peaks and you may find that the power output may be noticeably higher (although it won't make that much of a "real" difference.)

Leslie wrote:

> I have a Drake Linear, I am running it on 110 Volts, my question is,,, what
> would be the advantage of running it 220V?
> Many thanks
> Leslie

4414. FS: 2 Tektronix RM 565 Dual Beam Oscilloscopes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-10 00:42:50 UTC
From: "NO***SPAMcaustic NO_SPAMseattleu.edu"
Message-ID: <3df537d8.18082971@news.qwest.net>
Source record: 36237

I managed to rescue these two at a surplus auction, but I unfortunately can't store them for long! They were surplused out by my local state U. and were well cares from from them. One is a rackmount type (RM), and the other is a standard "desktop" model (if you could consider one of these to be that small! :). I believe both are still in working order (at least, when I plug them in and turn on the switch, lights on the front light up). No probes unfortunately. Best reasonable offer for one or both will get 'em first. They're heavy (at least 60lbs), and big, so please take that into consideration. I am offering them AS-IS. You can contact me at the address in the reply header.

Joe

To get in contact with me via email, please remove the NOSPAM from the email address.

4415. I Hate Xmas! So does my 2B

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-10 01:18:56 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20021209201856.06894.00001003@mb-ml.aol.com>
Source record: 36238

Recently been test-firing a Nice Drake 2B and matching speaker that I've had for a while. I works great. Well, tonite, just after sundown, I tried her again, on my big off-center 80m dipole, and the light-dimmer buzz was horrendous! I understand that stuff comes built-into the LW band, and the BC band, and 80/75 gets the leftovers.

But this was S9 on 18 MC, and not much less on 10m! And of course plentiful on 40m and 20m. After checking the known buzz-bombs in my house, I looked out the window and saw that many neighbors have their Xmas lights up already. And I remembered that some years ago I bought a large set with a built-in cycling dimmer, and what a noise generator that dimmer was. And of course the neighbors' noise generators have "antennas" strung along the eaves and over the shrubs.

Do most Hams and SWLs and BCB-DXers, BA or SS, find the holiday season a good time to tear into their gear for maintenance, vacation in the tropics, or find other hobby pursuits that don't involve listening to a radio? OK, I could copy the usual 3880 AM gang, but it wasn't fun.

Happy New Year -- when we'll get the ether back. 73, Mike K. AA1UK

Oscar loves trash, but hates Spam! Delete him to reply to me.

4416. Re: AM Transmitter Project

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-10 01:52:52 UTC
From: Andy in Dallas <jungleandy@hotmail.com>
Message-ID: <UNbJ9.52592$hK4.4524761@bgtnsc05-news.ops.worldnet.att.net>
Source record: 36239

One trick that works very well is to use an emitter follower
instead of a modulation transformer....

If the transmitter, unmodulated , is designed to work at
14 volts, the B+ supply to the emitter follower collector
would be +28 (plus 3 ro 4 volts for headroom).

As you audio modulate the base of the transistor, the
emitter will then go from zero to 28 volts (ideal) exactly as
would be supplied by the modulation transformer.

This is the way that the AM transmitters in aircraft radios
have been done for the last 30 years. It works well.

You should use a hefty transistor, like a 2n6354 or similar,
and heat sink it very well......
Without going into the details , this is an alternative to
using an expensive, and frequency limited, modulation
transformer...... Hope it helps.

Andy w4oah

"JOEL N. STEENIS" <azkb7ryu@aztec.asu.edu> wrote in message
news:asukdn$se9$1@news.asu.edu...
>
> Hello,
>
> I am designing an extremely low power (<<1 W input) solid state AM
> transmitter and have encountered several difficulties including how
> to determine the impedance of the modulation transformer.
>
> Suggestions on this or anything else (operating points etc) would be
> appreciated.
>
> Thanks.
>
> Joel
> --
>
>
>
>

4417. Re: 110V Verses 220V (linear)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-10 02:37:30 UTC
From: radiodaz@concentric.net
Message-ID: <827c728f.0212091837.889de7d@posting.google.com>
Source record: 36240

"Leslie" <lesliexox@bellsouth.net> wrote in message
news:<7t0J9.8984$X%3.2680@news.bellsouth.net>...
> I have a Drake Linear, I am running it on 110 Volts, my question is,,, what
> would be the advantage of running it 220V?
> Many thanks
> Leslie

Much better operation of the amp . Less fire hazard for your
home , more output .
tim

4418. FS:Cardwell 2000pf at ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-10 02:40:06 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <aucJ9.46018$vM1.3688091@bgtnsc04-news.ops.worldnet.att.net>
Source record: 36241

see #1944285338 or seller heytubeguy

tnx

4419. Re: Ships Radio Room Clocks

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-10 10:53:44 UTC
From: vk2ua@yahoo.com
Message-ID: <3df5c510.868276@news.zip.com.au>
Source record: 36242

See below

On 9 Dec 2002 13:09:17 -0800, lbrty4us@aol.com wrote:

>vk2ua@yahoo.com (Simon Buxton) wrote in message
news:<3df3265e.2614667@news.zip.com.au>...
>> The glass on my pair of clocks extends approx 2 - 3 mm above the brass
>> bezel.
>
>Sounds identical to the Sestrel. Cases may/may not come from the same
>vendor. 4 mounting holes, too? Mine's chrome (nickel?) plated.

Mine has the 4 holes (at 12, 3, 6, 9 o'clock), but the case is brass
not plated. The max diameter of the door is 6 3/4".

>
>> Regarding the winding routine, both my clocks, after a full overhaul
>> by a professional clock restorer, stopped after about 5 days (though
>> they kept much better time and the missing second hands were
>> restored). I raised this problem with the clock department at the
>> British Museum to find whether this was normal or a fault. The
>> curator's response was the daily winding routine that I have
>> described, though it may not apply to other brands or indeed all of
>> those made by Kelvins.
>
>I strongly suspect your repairman has cut off the weak part of the
>original spring which was commonly done by some. When springs in such
>clocks are all good, they run slower fully wound, and fast when nearly
>unwound, in a linearly-progerrive fashion, so that calibration for
>weekly accuracy is pretty good. 8 days is standard runtime for things
>that wind & tick at sea, and definitely for all older Chelseas, with
>or without bells. I suspect the curator has never wrung salt water
>out of his socks or been in the radio room of a commercial ship. :-)

Agree the curator has never been to sea (I have met him personally)
but was a professional clock restorer for many years before becoming
museum curator. It seems an odd that he would suggest such a
performance from the clock unless he was fairly confident that this
could have been the case.

"Both" clocks were similar and didn't make the full week before
overhaul, so I don't think the repairman shortened the spring. That
was one reason for getting him to look at them, the others being that
the speed adjustment needed more than the maximum on the lever under
the 12 and the missing seconds hands (he found some red ones that look
good).

4420. Special Forces set FT

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-10 11:53:58 UTC
From: G4BXD@qsl.net
Message-ID: <3df5d2bb.834422@news.compuserve.com>
Source record: 36243

Wireless set Mk 128 Special Forces set,
2 to 8 Mhz, tunable rx, xtal tx 1W, needs psu (1.5/135)

see www.qsl.net/g4bxd/g4bxd7.htm

will swap for something similar

Ben

4421. Re: Ships Radio Room Clocks

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-10 12:24:11 UTC
From: "Alex D. Nicolson" <alexdan@telus.net>
Message-ID: <dslbvuct32kfg800ge6a6jms3rq60jppb3@4ax.com>
Source record: 36144

I date back to the 40's and the Tramp Business was still in full swing
until the 60's - mainly Brits and Greeks. Two year voyages were still
fairly common then. Ancient tonnage that the Kriegsmarine missed.
Comtainer ships and the larger Tankers changed all that.The Shipping
Business changed radically from then on as you know. Tough to make a
buck. Third World crew savings but increased costs.

There were a lot of very odd characters at sea, thats for sure :-)

Best

Alex

asOn 9 Dec 2002 13:18:57 -0800, lbrty4us@aol.com wrote:

>Alex D. Nicolson <alexdan@telus.net> wrote in message
news:<pid6vuc11kcnp16lqc3gd2opiuomio70qo@4ax.com>...
>> In my time -
>> long since gone - R/O's rarely sailed on the same ship more than once.
>> I am referring of course to British and European vessels,
>
>By the '70's & '80's, the R/O was usually hired as a permanent officer
>with a vacation relief, both Euro & Yank, unless he got fired<G> or
>pissed off the crewing agent. But both sort of owners also had many
>situations that utilized single-voyage hires, whether R/O or any other
>licensed or unlicensed billet. If you sailed in the '60's, you may
>have often been in the then-prevailing tramp steamer market, when
>owners/managers often never knew where, or if, the next voyage would
>go - and couldn't budget for continuous crews.
>
>> Over 40 some years I sailed with some weird Engineers too...
>
>Are you sure? Seagoing engineers don't become weird like R/O's do -
>they become twisted. :-)

4422. Re: 110V Verses 220V (linear)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-10 12:49:18 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <iplJ9.13933$y14.1216246@news1.east.cox.net>
Source record: 36145

" Uncle Peter" <radioconnectionNO@cox.netSPAM> wrote in message
news:E62J9.11957$y14.935811@news1.east.cox.net...
>
> "Leslie" <lesliexox@bellsouth.net> wrote in message
> news:7t0J9.8984$X%3.2680@news.bellsouth.net...
> > I have a Drake Linear, I am running it on 110 Volts, my question is,,,
> what
> > would be the advantage of running it 220V?
> > Many thanks
> > Leslie
> >
> >

Less current through power switch, helps the contacts.

Pete

4423. Transmitter tuning question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-10 13:00:58 UTC
From: Bob Fay <robert.fay@unisys-nospam.com>
Message-ID: <at4oia$21qg$1@si05.rsvl.unisys.com>
Source record: 36146

I just bought a TS-520SE with tube finals. When I was a kid I had a globe scout that tuned pretty much as the book says it should and I guess I expected this radio to behave somewhat like the scout did. Since I am used to no-tune transistorized rigs now I have a couple of questions:
1. The tuning process in the book says to set the plate bias at 60ma. which I did. It was set to 110ma. Is this a critical setting?
2. It then says to go to the TUN position and peak ALC with the DRIVE. I did this and it is ok.
3. Then it says to dip the Ip with the PLATE control. I get an almost imperceptible dip. Is this normal?
4. Then it says to peak the RF in CW mode with the LOAD control which I did at about 120watts on 40m. When I do this the RF output starts jumping around.
5. I assume when I would like to run this radio at reduced power this would be controlled by the OUTPUT control in CW or the AUDIO control in SSB.

Thanks
Bob WC0D

4424. Re: Transmitter tuning question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-10 15:10:05 UTC
From: Wes Stewart <n7ws@#arrl.net>
Message-ID: <drvbvu0r9br4fdoqek3lfspud548fobvv5@4ax.com>
Source record: 36147

On Tue, 10 Dec 2002 07:00:58 -0600, "Bob Fay"
<robert.fay@unisys-nospam.com> wrote:

|I just bought a TS-520SE with tube finals. When I was a kid I had a globe
|scout that tuned pretty much as the book says it should and I guess I
|expected this radio to behave somewhat like the scout did. Since I am used
|to no-tune transistorized rigs now I have a couple of questions:
|1. The tuning process in the book says to set the plate bias at 60ma. which
|I did. It was set to 110ma. Is this a critical setting?

Yes. If the quiescent plate current is too low, intermodulation
distortion will be excessive. If it is too high, excessive
dissipation and lower efficiency result.

|2. It then says to go to the TUN position and peak ALC with the DRIVE. I
|did this and it is ok.

Check.

|3. Then it says to dip the Ip with the PLATE control. I get an almost
|imperceptible dip. Is this normal?

This will depend on the setting of the loading control. If the
loading is light (load control counter-clockwise) the dip will be more
pronounced. As you increase loading, the plate current for a given
ammount of drive, will increase and the dip will become less
pronounced.

|4. Then it says to peak the RF in CW mode with the LOAD control which I did
|at about 120watts on 40m. When I do this the RF output starts jumping
|around.

Following a change in loading, you *must* retune the plate tuning. If
the final amplifier was perfectly neutralized, the plate current dip
and maximum rf output would coincide. This is hardly ever the case in
practice and the final adjustment should be to adjust the plate
tuning for maximum rf output, consistant with the maximum allowable
plate current.

If near the end of this procedure there is still the erratic behavior
that you mention, it suggests that something is amiss. You may have
to check the neutralization (I believe, but do not know, that this
radio has an adjustment procedure for this).

|5. I assume when I would like to run this radio at reduced power this would
|be controlled by the OUTPUT control in CW or the AUDIO control in SSB.

It is generally not good practice to try too much power reduction by turning down the audio gain. Carrier suppression suffers since the carrier leakage through the balanced modulator remains constant. So when the audio level is reduced, the *ratio* between the two is reduced.

Wes N7WS

4425. RE: Boatanchors ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-10 16:06:10 UTC
From: AC6V <ac6v@amsat.org>
Message-ID: <ShoJ9.34068$r4.2169659@news1.west.cox.net>
Source record: 36148

"John Koch" <jakoch@centurytel.net> wrote in message
news:gaoavucrj9nskvd1k8uo28prb9p7mgvcu9@4ax.com...
> OK, I am not a newbie to amateur radio. Been working the radio for
> about 10 years but havn't did a lot of research into it. Just did
> what my dad did. Lately I have been seeing a lot of references to
> boat anchors. What is this relation to ham radio and boat anchors.
>
> I am just curious.
>
> N5RVN

Boatanchor is a jargon term for old Radio equipment. In the old days (before solid state) vacuum tubes required very heavy transformers and parts with metal chassis and cabinets -- so some weighed in at 100 pounds plus. Especially the Military Surplus gear that Hams converted to Amateur Radio work. But commercial gear of the day manufactured for Hams was also very heavy and bulky.

The origin of the term boatanchor has been lost in the mists of history -- but here are a coupla guesses.

ORIGINS OF BOATANCHOR

THREE VERSIONS -- Opinions From The Internet.

Version I -- During World War II, Military Radio Techs used the term BoatAnchor as they
struggled with the huge, heavy, electronic equipments of the day -- full of transformers, tubes etc.
Also the US Navy frequently marked electronic gear with an anchor. After the war -- tons of
the equipment appeared on the surplus market and was dubbed BoatAnchors due to the reasons
above - one or both.

Version II -- After WWII a national magazine editor answered a query "As what to do with an
outdated heavy, large, surplus electronic instrument?" and answered "Tie a line to it and use it
as a BoatAnchor"

Version III To all those who expressed interest in the CQ magazine reference to boatanchors,
I found it after only an hour or two of skimming. And I also found that some of my recollections

were a bit hazy after all those years.

The original letter to the editor (not to the "Surplus Editor" as I incorrectly recalled) appeared on
page 16 of the October 1956 issue of CQ and was as follows:

Gentlemen:

I recently acquired a "Signal Corps Wireless Set. No. 19 MK II Transceiver." Are there
schematics or conversion data for this rig? Any info will be appreciated.

David J. Wilke W3LSG Pottstown, Pennsylvania

The editor replied:

The only conversion we seem to have on the files here at CQ calls for 100 feet of 1" Manila line,
one end of which is to be tied securely around the MK II Transceiver. This then converts the unit
into a fine anchor for a small boat. If any readers have better conversions we will be glad to
hearabout them.

Ed.

This letter apparently generated a lot of interest and in the February 1957 issue of CQ there
was a follow-up from CQ's editor, another letter from W3LSG and several pictures. If I find
the time I will scan them and post links to them here.

The expression "boatanchor" may have originated earlier than 1956, as Doug Hensley pointed
out. I found no earlier references in amateur radio than these CQ's, but there may be some.
However, there was no reason to call amateur gear of that era "boatanchors" since almost
all of it fit thatdescription. It wasn't till later when smaller, lighter gear became popular that there
was reason to categorize some gear as boatanchors. And it is also interesting to me that a word
originally used to denote something of little value, useful only to anchor a small boat, has taken
on a more affectionate meaning. We love our "boatanchors".

From Roger K6XQ

--
I Doubt, Therefore I Might Be
73 From AC6V, Rod In Oceanside, CA
http://ac6v.com

4426. Re: Boatanchors ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-10 17:59:49 UTC
From: "J. Keith Carter" <j.keith.carter@sympatico.ca>
Message-ID: <3DF62B95.7A80CBD5@sympatico.ca>
Source record: 36149

Don't malign the #19 set. In 1948, as a 18 year old teenager, I bought a brand new surplus #19 set in the original wooden packing case. Inside the contents were wrapped in orange oil skins. For $29.00 I got the #19 set transceiver that covered from 2 to 8 Mcs (before MHZ) also a UHF 240 Mcs transceiver and all the antennas and cables, microphones and earphones. Plus the 24 VDc dynamotor power supply. When I got my license in March 1950 the HF receiver portion was my station receiver. Many QSO's. The UHF , super regenerative transceiver was coil modified to 2 meters and provided local contacts. A venerable W.W.II unit that maybe didn't match others but was in virtually all British, Canadian and Russian tanks. However that being said, it was a hernia maker at about 100 pounds and would have held a fairly good size vessel in a strong breeze. Keith, VE3JKC.

AC6V wrote:

>
>
> I recently acquired a "Signal Corps Wireless Set. No. 19 MK II Transceiver."
> Are there
> schematics or conversion data for this rig? Any info will be appreciated.
>
> David J. Wilke W3LSG Pottstown, Pennsylvania
>
> The editor replied:
>
> The only conversion we seem to have on the files here at CQ calls for 100
> feet of 1" Manila line,
> one end of which is to be tied securely around the MK II Transceiver. This
> then converts the unit
> into a fine anchor for a small boat. If any readers have better conversions
> we will be glad to
> hearabout them.
>
> Ed.
> -

4427. Re: Boatanchors ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-10 18:09:28 UTC
From: AC6V <ac6v@amsat.org>
Message-ID: <s5qJ9.34349$r4.2205473@news1.west.cox.net>
Source record: 36150

I neither maligned or wrote what you quoted. Only trying to explain where the term came from --- geeesshhh
Having worked on Navy Avionics for 4 years -- I have fond memories of the boatanchors and I converted many WWII surplus rigs.

--
I Doubt, Therefore I Might Be
73 From AC6V, Rod In Oceanside, CA
http://ac6v.com
"J. Keith Carter" <j.keith.carter@sympatico.ca> wrote in message news:3DF62B95.7A80CBD5@sympatico.ca...
> Don't malign the #19 set. In 1948, as a 18 year old teenager, I bought a brand
> new surplus #19 set in the original wooden packing case. Inside the contents
> were wrapped in orange oil skins. For $29.00 I got the #19 set transceiver that
> covered from 2 to 8 Mcs (before MHZ) also a UHF 240 Mcs transceiver and all
> the antennas and cables, microphones and earphones. Plus the 24 VDc dynamotor
> power supply. When I got my license in March 1950 the HF receiver portion was my
> station receiver. Many QSO's. The UHF , super regenerative transceiver was coil
> modified to 2 meters and provided local contacts. A venerable W.W.II unit that
> maybe didn't match others but was in virtually all British, Canadian and Russian
> tanks. However that being said, it was a hernia maker at about 100 pounds and
> would have held a fairly good size vessel in a strong breeze. Keith, VE3JKC.
>
> AC6V wrote:
>
> >
> >
> > I recently acquired a "Signal Corps Wireless Set. No. 19 MK II Transceiver."
> > Are there
> > schematics or conversion data for this rig? Any info will be appreciated.
> >

> > David J. Wilke W3LSG Pottstown, Pennsylvania
> >
> > The editor replied:
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> > feet of 1" Manila line,
> > one end of which is to be tied securely around the MK II Transceiver.
This
> > then converts the unit
> > into a fine anchor for a small boat. If any readers have better
conversions
> > we will be glad to
> > hearabout them.
> >
> > Ed.
> > -
>

4428. Re: I Hate Xmas! So does my 2B

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-10 18:17:54 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20021210131754.15210.00000112@mb-de.aol.com>
Source record: 36151

In article <20021209201856.06894.00001003@mb-ml.aol.com>,
knudsenmj@aol.com.Oscar (Mike Knudsen) writes:

>Recently been test-firing a Nice Drake 2B and matching speaker that I've had
>for a while. I works great. Well, tonite, just after sundown, I tried her
>again, on my big off-center 80m dipole, and the light-dimmer buzz was
>horrendous!

Just wanted to clarify, why a Drake 2B doesn't like Xmas lights either -- its
otherwise very effective ANL cuts out in SSB mode (PD and BFO both on).

BTW, is the 2B the only radio with two separate switches, one for BFO on/off,a
nd the other to choose between product detector and diode?
Was this for CW ops who preferred the old scheme? And maybe needed the noise
limiter? I find that in the tight CW selectivity mode, CW signals really pop
up out of all that noise.
73, Mike K. AA1UK

Oscar loves trash, but hates Spam! Delete him to reply to me.

4429. Re: Ships Radio Room Clocks

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-10 18:17:54 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20021210131754.15210.00000113@mb-de.aol.com>
Source record: 36152

In article <dslbvuct32kfg800ge6a6jms3rq60jppb3@4ax.com>, Alex D. Nicolson <alexdan@telus.net> writes:

>I date back to the 40's and the Tramp Business was still in full swing
>until the 60's - mainly Brits and Greeks. Two year voyages were still
>fairly common then. Ancient tonnage that the Kriegsmarine missed.

Reciprocating steam engines common then, as opposed to turbines and the now ubiquitous Diesels? 73, Mike K. AA1UK

Oscar loves trash, but hates Spam! Delete him to reply to me.

4430. Re: 6AF11 Compactron Regen

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-10 18:36:39 UTC
From: kludge@panix.com
Message-ID: <at5c7n$h9j$1@panix2.panix.com>
Source record: 36153

Anton Elron <antonelron@hotmail.com> wrote:
>Dale Parfitt <parinc@verizon.net> wrote in message
news:<3DEE51D3.C95839E1@verizon.net>...
>> Has anyone on the list built the 1 tube compactron regen from:
>> http://www.jvgavila.com/compac.htm
>>
>> I would like to discuss with them.
>
> Why do you want to build a regen? They are pretty lousy radios and
>that's why people quit making them commercially. Most people who build
>them are doing so because they are too dumb to align a superhet or too
>cheap to buy some sort of signal generator.

Because it's fun, and it's pretty good considering it's all one tube.
I built something like that when I was twelve and it worked surprisingly
well for less than five dollars in parts. Parts costs are higher today,
but not that much more.

Compactrons are just neat as hell.
--scott
--
"C'est un Nagra. C'est suisse, et tres, tres precis."

4431. Re: 6AF11 Compactron Regen

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-10 18:45:27 UTC
From: kludge@panix.com
Message-ID: <at5co7$k1s$1@panix2.panix.com>
Source record: 36154

Bill M <""exray\"@n-o- .caribe.net> wrote:
>
>I recently built a 2-tube Doerle using #30 tubes. It too was fun. And
>one of my recent restoration projects was a 1933 Seibt Roland 23L regen
>set with 3 tubes. It was fun too and it'll whip the pants off of any
>3-tube superhet and many 5-tubers.

So, are there any compactrons that include a pentagrid converter and
something else in one envelope?
--scott

--
"C'est un Nagra. C'est suisse, et tres, tres precis."

4432. Re: Boatanchors ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-10 19:00:19 UTC
From: "J. Keith Carter" <j.keith.carter@sympatico.ca>
Message-ID: <3DF639C3.1D347905@sympatico.ca>
Source record: 36155

Just pulling your anchor Rod, presume you have the hernia scars also. 73's
Keith, VE3JKC.

AC6V wrote:

> I neither maligned or wrote what you quoted. Only trying to explain where
> the term came from --- geeesshhh
> Having worked on Navy Avionics for 4 years -- I have fond memories of the
> boatanchors and I converted many WWII surplus rigs.
>
> --
> I Doubt, Therefore I Might Be
> 73 From AC6V, Rod In Oceanside, CA
> http://ac6v.com
> "J. Keith Carter" <j.keith.carter@sympatico.ca> wrote in message
> news:3DF62B95.7A80CBD5@sympatico.ca...
> > Don't malign the #19 set. In 1948, as a 18 year old teenager, I bought a
> brand
> > new surplus #19 set in the original wooden packing case. Inside the
> contents
> > were wrapped in orange oil skins. For $29.00 I got the #19 set transceiver
> that
> > covered from 2 to 8 Mcs (before MHZ) also a UHF 240 Mcs transceiver and
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> > the antennas and cables, microphones and earphones. Plus the 24 VDc
> dynamotor
> > power supply. When I got my license in March 1950 the HF receiver portion
> was my
> > station receiver. Many QSO's. The UHF , super regenerative transceiver was
> coil
> > modified to 2 meters and provided local contacts. A venerable W.W.II unit
> that
> > maybe didn't match others but was in virtually all British, Canadian and
> Russian
> > tanks. However that being said, it was a hernia maker at about 100 pounds
> and
> > would have held a fairly good size vessel in a strong breeze. Keith,
> VE3JKC.
> >
> > AC6V wrote:
> >
> > >
> > >
> > I recently acquired a "Signal Corps Wireless Set. No. 19 MK II
> Transceiver."

> > > Are there
> > > schematics or conversion data for this rig? Any info will be
> appreciated.
> > >
> > > David J. Wilke W3LSG Pottstown, Pennsylvania
> > >
> > > The editor replied:
> > >
> > > The only conversion we seem to have on the files here at CQ calls for
> 100
> > > feet of 1" Manila line,
> > > one end of which is to be tied securely around the MK II Transceiver.
> This
> > > then converts the unit
> > > into a fine anchor for a small boat. If any readers have better
> conversions
> > > we will be glad to
> > > hearabout them.
> > >
> > > Ed.
> > > -
> >

4433. Re: AM Transmitter Project

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-10 20:04:33 UTC
From: kludge@panix.com
Message-ID: <at5hch$jd1$1@panix2.panix.com>
Source record: 36156

JOEL N. STEENIS <azkb7ryu@aztec.asu.edu> wrote:
>
>I am designing an extremely low power (<<1 W input) solid state AM
>transmitter and have encountered several difficulties including how
>to determine the impedance of the modulation transformer.

You just order the transformer with whatever impedance you want.
If you are using a junk transformer, you can put a square wave through it
and adjust a termination resistance until the square wave on the output
really is square, which tells you what the optimal load impedance on it
is.

70V PA system transformers on a 10W tap will give you an 8 ohm to 500 ohm
ratio, which is handy for a lot of things, and they are dirt cheap.

>Suggestions on this or anything else (operating points etc) would be
>appreciated.

Operating point? Well, wherever it's most linear, of course. With only
1W input, you can afford to throw power away and just run everything
class A.
--scott

--
"C'est un Nagra. C'est suisse, et tres, tres precis."

4434. Re: 110V Verses 220V (linear)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-10 20:06:43 UTC
From: kludge@panix.com
Message-ID: <at5hgjkau1@panix2.panix.com>
Source record: 36157

Leslie <lesliexox@bellsouth.net> wrote:
>I have a Drake Linear, I am running it on 110 Volts, my question is,,, what
>would be the advantage of running it 220V?

If you don't have 110V in the building, running it on 220V is of great
advantage.
--scott
--
"C'est un Nagra. C'est suisse, et tres, tres precis."

4435. Seeking Two Receivers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-10 20:33:20 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <3DF64F90.EA704D8F@ix.netcom.com>
Source record: 36158
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

I am seeking two specific Command Set ("ARC-5") receivers.
I will pay premium for unmodified sets in good condition.
Will negotiate favorably for these sets in any condition.
They *must* have one of the tags shown in the link below:

http://home.mindspring.com/~arc5@ix.netcom.com/274tags.jpg

Note that these sets are *ARMY* and made by Aircraft Radio Corp.,
not Western Electric or Colonial.

Also interested in any accessories so marked.

Thanks.

4436. FS:RADIO 'STUFF' ON EBAY

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-10 22:00:34 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <6utJ9.47018$vM1.3785118@bgtnsc04-news.ops.worldnet.att.net>
Source record: 36159

EIMAC SK-416 CHIMNEY
GATES RIGHT ANGLE DR
CARDWELL 2000 PF CONDENSER
BUD RF COKE
BAILEY XTALS

see seller heytubeguy if interested
Joe

4437. Re: 6AF11 Compactron Regen

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-10 22:08:42 UTC
From: Bill M <"\\exray\"\"\"@n-o- .caribe.net>">
Message-ID: <uvcpdglpasj49@corp.supernews.com>
Source record: 36160

Scott Dorsey wrote:
> Bill M <""exray\"@n-o- .caribe.net> wrote:
>
>>I recently built a 2-tube Doerle using #30 tubes. It too was fun. And
>>one of my recent restoration projects was a 1933 Seibt Roland 23L regen
>>set with 3 tubes. It was fun too and it'll whip the pants off of any
>>3-tube superhet and many 5-tubers.
>
>
> So, are there any compactrons that include a pentagrid converter and
> something else in one envelope?
> --scott
>

Check this out.
http://home.netcom.com/~wa2ise/radios/compaa3.html

-BM

4438. FT 920 for trade and more

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-10 22:50:43 UTC
From: Oris <orisnospam@dirtball.com>
Message-ID: <3DF66E70.6060302@dirtball.com>
Source record: 36161

Hello
I have a FT 920 with the AM filter and FM board. The FT 920 is 100
watts HF + 6 Meters. It has a Auto tuner and the MC 100 Desk Mic. I
also Have the 3 KW Roller Inductor Antenna Tuner. They are in good shape
I will trade both for a FT 990 or a FT 1000.. I have been using the FT 920 as a backup rig.
If you have a FT 1000D I will add a Henry Radio 2KD-5 Amplifier to
the deal. 100 watts in gets you about 1000 watts out. I will trade this 2KD 5 Henry amp for a FT 990 or a FT 1000. It has new caps
and a pair of Emac 3-500. It is wired for Single Phase 240. The same
voltage that runs your dryer and electric range.
I also have a Icom AT 500 auto tuner. This tuner will handle 500 watts. It works fine and I have no use for ICOM equipment. My station is all Yaesu at this time. I will trade this tuner for a Kenwood TS 50, or other small HF Gen. coverage rig, or a good Short wave receiver. I also have a Pentium III 500 Mhz computer for trade. It has 128Mb ram, CD burner 52X CD rom S3 Virge video card, 1Gb hard drive, 10/100 Mb network card, Motorola SM 56 modem, Yamaha sound card in a ATX tower. Of corse keyboard and mouse included. I will trade this computer for 350 bucs plus shiping or a good HF moblie rig.
I am will to travel 100 miles from Athens GA. Drop me a email so we can work out the deal.
oris@dirtball.com
Happy Holidays
73 and thanks for reading
Oris
N4CND
http://www.dirtball.com

4439. SWR Bridge component values-Henry 2K4

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-11 03:02:21 UTC
From: Crazy George <munschNO@attglobal.net.SPAM>
Message-ID: <3df6b0dc_2@news1.prserv.net>
Source record: 36162
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,sci.electronics.repair

The used 2K4 I bought suffered some kind of disaster inside the little aluminum box containing the bridge. Someone probably tried to put a kilowatt into an open circuit. The inside of the box is blackened, and spotted with fine particles of molten metal. As a repair, some previous owner simply removed most of what was in there, leaving the toroid around the center conductor, and the two .01 caps on the RCA jacks. I have a corrected copy of the schematic, and would like to obtain a few pieces of additional data before I tackle rebuilding it.

The drawing (SWR Bridge, December 1970, By: WCK) shows a unterminated winding (L80) grounded on one end, and apparently wrapped around the center conductor. There was a short piece of magnet wire still stuck inside the insulator in the center of the toroid, and I suspect this must have been a simple Faraday shield. How many turns, and what spacing was it? And, how many turns in the main coupling winding around the toroid (L81)? I count 64 remaining on this one, which may be close to the original number.

Second, some component values. The trimmers (C80 & 87) connected to the center conductor were probably in the range of 7 pf. Is that correct?

Are the RF chokes (incorrectly shown as C82 & 84) 0.5 or 1 mH, or something else?

The SWR bridge shown in many ARRL Antenna Handbooks looks very similar to what is shown on the Henry schematic, so I am using it for some guidance. Has anyone else compared the two?

All constructive comments appreciated, and yes, Reg, I know measuring SWR doesn't tell you much. I just want it for a relative output indicator.

--
Crazy George
Remove NO and SPAM from return address: to make: munsch at attglobal dot net

4440. WTB: Meter Switch for Heath SB-220

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-11 06:18:17 UTC
From: Larry Johnson <larryj@teleport.com>
Message-ID: <3DF6D674.51E6A083@teleport.com>
Source record: 36163
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

WTB: Replacement 3-position rotary meter switch for a Heath SB-220/SB-221 Linear Amplifier. The switch selects HV, Grid and Relative Power Output.

Anyone have a junker amp with a switch that they don't need? I just picked up a really nice SB-220, but the metering switch is pretty well shot.

Thanks,
LJ

4441. Backpack GI radio antennas

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-11 10:55:02 UTC
From: Netnews Marty <marty@aa4rm.XTHISOUTPLEASEba-watch.org>
Message-ID: <vOydncKybv0bhGqgXTWcpA@giganews.com>
Source record: 36164
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

I've an overdose of AT-5001/PRC antennas. Fourty+

They fit a CPRC-26 or a CPRC-10 radio, are 48" long in 4 "rip-rapped,"
sections.

Perhaps 5 are bunged up but useable, 5 are new, the rest are used but
fine.

I need 3 #46 tubes and/or a DM-21 dynamotor assy from a BC-312 GI receiver.

Thanks

Marty

--
JMR signing off

4442. Re: SWR Bridge component values-Henry 2K4

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-11 12:31:32 UTC
From: Reg Edwards <g4fgq.regp@btinternet.com>
Message-ID: <at7b73$l1k$1@helle.btinternet.com>
Source record: 36165
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,sci.electronics.repair

"Crazy George"

> All constructive comments appreciated, and yes, Reg, I know measuring SWR
> doesn't tell you much. I just want it for a relative output indicator.
>
============================

George, why not use a pea lamp ?

For design of the so-called SWR meter, download (yes, right first time)
program SWRMETER.

==========================
Regards from Reg G4FGQ
For Free Radio Design Software
Go to http://www.g4fgq.com
==========================

4443. Boatanchor Clearout, Collins etc

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-11 13:20:13 UTC
From: Martyn <martyna@bellsouth.net>
Message-ID: <9TGJ9.70623$bq3.32526@news.bellsouth.net>
Source record: 36166
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I am listing nearly 100 items, most of them rare and highly desirable
Please feel free to look
I have everything from Keys, Collins, National, Hammerlund, Hallicrafters
and so many more very nice items.
This is my idea of having a good clear out.
http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=radio-mar
t&include=0&since=-1&sort=3&rows=25

4444. Re: WTB: Meter Switch for Heath SB-220

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-11 13:35:50 UTC
From: "ckh - Too Much SPAM"
Message-ID: <hdwX38NCLQJC-pn2-1yYjTGjmCQsV@localhost>
Source record: 36167
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

On Wed, 11 Dec 2002 06:18:17, Larry Johnson <larryj@teleport.com> wrote:

> WTB: Replacement 3-position rotary meter switch for a Heath
> SB-220/SB-221 Linear Amplifier. The switch selects HV, Grid and Relative
> Power Output.
>
> Anyone have a junker amp with a switch that they don't need? I just
> picked up a really nice SB-220, but the metering switch is pretty well
> shot.
>
> Thanks,
> LJ

About 6 months ago, someone was parting out an SB-220 on eBay. I've
seen some pretty esoteric components go up for auction.

4445. Re: Boatanchor Clearout, Collins etc

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-11 13:45:33 UTC
From: k9sqg@aol.com
Message-ID: <20021211084533.04139.00010763@mb-mo.aol.com>
Source record: 36168

Link comes back as "not valid".

4446. WTB Collins,Hallicrafters,Hammerlund Receivers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-11 14:14:42 UTC
From: lou de beer <lou.de.beer@general.com>
Message-ID: <uvehtoicia4975@corp.supernews.com>
Source record: 36169

Looking for Collins 75A-1,A-2,A-3,A-4,Hallicrafters SX28/A,Hammerlund SP-600 working/non-working receivers..Due weight and size,southern California only!!...

4447. Re: Boatanchor Clearout, Collins etc

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-11 14:43:16 UTC
From: Martyn <martyna@bellsouth.net>
Message-ID: <U4IJ9.71222$bq3.50987@news.bellsouth.net>
Source record: 36170
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Link should read
http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=radio-mar
t&include=0&since=-1&sort=3&rows=25

4448. re.Boatanchor clearout, Link should read

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-11 14:44:25 UTC
From: Martyn <martyna@bellsouth.net>
Message-ID: <Y5IJ9.71226$bq3.18671@news.bellsouth.net>
Source record: 36171
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=radio-mart&include=0&since=-1&sort=3&rows=25

4449. Re: re.Boatanchor clearout, Link should read

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-11 15:40:30 UTC
From: Martyn <martyna@bellsouth.net>
Message-ID: <rWIJ9.71443$bq3.34137@news.bellsouth.net>
Source record: 36172
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

For some reason the complete text is not showing as a link
It is the whole text INCLUDING what is not underlined
Sorry for the hassle
I have linked one item and see sellers other suctions for a list.
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=1944666285

4450. Re: Boatanchor Clearout, Collins etc

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-11 15:40:44 UTC
From: Martyn <martyna@bellsouth.net>
Message-ID: <FWIJ9.71445$bq3.53249@news.bellsouth.net>
Source record: 36173
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

For some reason the complete text is not showing as a link
It is the whole text INCLUDING what is not underlined
Sorry for the hassle
I have linked one item and see sellers other suctions for a list.
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=1944666285

4451. Stub-line Transformers. New program.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-11 15:56:57 UTC
From: Reg Edwards <g4fgq.regp@btinternet.com>
Message-ID: <at7n88rjd9@sparta.btinternet.com>
Source record: 36174

NOW AVAILABLE

New Program " STUBTUNE.exe "

This program assists with the design of stub-line transformers used for such purposes as matching the feedpoint impedance of balanced radio antennas to the Zo impedance of the transmission line from the transmitter. This program is applicable only to balanced-pair lines. Transmission efficiency theough the transformer is calculated.

It is an improved version of program STUMATCH.exe in that it takes into account conductor loss in the transformer and is therefore more accurate when extreme ratios of (Antenna Impedance)/(Feedline Zo) are involved. Operating procedure is more complicated than STUMATCH. However it performs calculations beyond the facilities offered by the Smith Chart,

The program is peculiar in that the Zo of the feedline is not entered. All input data is variable in small up/down increments until the input impedance of the transformer is equal to the Zo of the line to be matched. Educational.

STUBTUNE is self-contained in one small file, download in a few seconds from website below and see how it runs.

==========
Regards from Reg G4FGQ
For Free Radio Design Software
Go to http://www.g4fgq.com
==========

4452. Re: Boatanchor Clearout, Collins etc

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-11 16:04:55 UTC
From: Bill M <"\\exray\"\"\"@n-o- .caribe.net>">
Message-ID: <uveof6mjl27565@corp.supernews.com>
Source record: 36175
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Martyn wrote:
> For some reason the complete text is not showing as a link
> It is the whole text INCLUDING what is not underlined
> Sorry for the hassle
> I have linked one item and see sellers other suctions for a list.
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=1944666285
>
>
>

You did the best thing by trimming off all the superfluous crap. But if
you ever need to post a llllooonnnggg URL just use > and < at beginning
and end and most readers won't chop it up.
-BM

4453. Re: re.Boatanchor clearout, Link should read

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-11 16:47:04 UTC
From: malemd2@aol.com
Message-ID: <20021211114704.04234.00009620@mb-mo.aol.com>
Source record: 36176

says your not a valid ebay user??

4454. Re: FA re.Boatanchor clearout, Link should read

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-11 17:15:51 UTC
From: Bill M <"\\exray\"\"\"@n-o- .caribe.net>">
Message-ID: <uvesk9ft8sgj6e@corp.supernews.com>
Source record: 36177

Malemd2 wrote:
> says your not a valid ebay user??

Which ebay are you using? Mine doesn't say that.
>http://cgi2.ebay.com/aw-cgi/eBayISAPI.dll?ViewFeedback&userid=radio-mart<

4455. F.S. National NC.46 Receiver.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-11 20:46:52 UTC
From: John Reynolds <john@jorey.fsnet.co.uk>
Message-ID: <at88ds$18k$1@news8.svr.pol.co.uk>
Source record: 36178

Have For Sale National NC.46. Receiver with Matching Speaker .1945/47.
£85.00. plus shipping from U.K John.

4456. F.S. National NC.46 Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-11 21:37:57 UTC
From: John Reynolds <john@jorey.fsnet.co.uk>
Message-ID: <at8au9$3l3$1@news5.svr.pol.co.uk>
Source record: 36179

Have For Sale National NC.46. Receiver with matching Loudspeaker. 1945/47.
£85.00 plus shipping from U.K. John.

4457. Re: SWR Bridge component values-Henry 2K4

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-11 21:55:29 UTC
From: barry@psyber.com
Message-ID: <kvOJ9.236$dwA4.22675692@news2.randori.com>
Source record: 36180
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,sci.electronics.repair

You might try getting a copy of QST magazine and seeing if the classifieds have schematics for your linear. I've seen many "legacy" documents advertised there.

Great amp. by the way.

barry

4458. FA..NAVY FLAMEPFOOF KEY

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-11 22:21:35 UTC
From: robco@optonline.net
Message-ID: <5bpfvu0h00nkldr7f54genunirfvhtbsgk@4ax.com>
Source record: 36181

If interested please take a look.....

http://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&category=1502&item=1944792577&rd=1

4459. Re: Boatanchor Clearout, Collins etc

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-11 22:51:41 UTC
From: jack <jack@aol.com>
Message-ID: <7bgfvusukthj9mu4q3d507rqln18eq58s0@4ax.com>
Source record: 36182
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

USE FA. we are tired of telling you idiots

On Wed, 11 Dec 2002 08:20:13 -0500, "Martyn" <martyna@bellsouth.net>
wrote:

>I am listing nearly 100 items, most of them rare and highly desirable
>Please feel free to look
>I have everything from Keys, Collins, National, Hammerlund, Hallicrafters
>and so many more very nice items.
>This is my idea of having a good clear out.
>http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=radio-mar
>t&include=0&since=-1&sort=3&rows=25
>
>

4460. Re: re.Boatanchor clearout, Link should read

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-11 22:52:32 UTC
From: jack <jack@aol.com>
Message-ID: <begfvu41m377q682n2s5sh2d59o7ai1dhd@4ax.com>
Source record: 36183
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Who cares use FA idiot

On Wed, 11 Dec 2002 10:40:30 -0500, "Martyn" <martyna@bellsouth.net>
wrote:

>For some reason the complete text is not showing as a link
>It is the whole text INCLUDING what is not underlined
>Sorry for the hassle
>I have linked one item and see sellers other suctions for a list.
>http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=1944666285
>
>

4461. FA: Philco Model 41-280 Console Radio -- 14 hours left!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-11 23:15:19 UTC
From: ga_boneyard <ga_boneyard@hotmail.com>
Message-ID: <bGPJ9.18488$y14.1659663@news1.east.cox.net>
Source record: 36184
Cross-posted to:
alt.ham-radio.marketplace,alt.marketplace.online.ebay,rec.antiques.marketplace,rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=933&item=744774424

4462. Small (5W) push-pull output transformer supplier

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-11 23:25:07 UTC
From: novatech@eskimo.com
Message-ID: <at8hgj$se5$1@eskinews.eskimo.com>
Source record: 36185
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

I have been checking the web looking for a supply of new or NOS
push-pull audio transformers. AES has them, but I am looking for
100-200 of them, so retail isn't the way to go.

Lots of people have the little ones for transistors, but I am looking
for 2500-3000 ohms tube plate to 4-8 speaker.

Anyone know of a supplier?

TIA,

Steve.
--
Steven D. Swift, novatech@eskimo.com, http://www.novatech-instr.com
NOVATECH INSTRUMENTS, INC. P.O. Box 55997
206.301.8986, fax 206.363.4367 Seattle, Washington 98155 USA

4463. Re: Small (5W) push-pull output transformer supplier

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-11 23:40:32 UTC
From: Bill M <don'tspamme-exray@caribe.net>
Message-ID: <uvfj5n7u9m6f19@corp.supernews.com>
Source record: 36186
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Steven Swift wrote:
> I have been checking the web looking for a supply of new or NOS
> push-pull audio transformers. AES has them, but I am looking for
> 100-200 of them, so retail isn't the way to go.
>
> Lots of people have the little ones for transistors, but I am looking
> for 2500-3000 ohms tube plate to 4-8 speaker.
>
> Anyone know of a supplier?
>
> TIA,
>
> Steve.

How about going directly to Hammond with that size order.
-Bill

4464. Re: Ships Radio Room Clocks

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-11 23:41:29 UTC
From: lbrty4us@aol.com
Message-ID: <205ef942.0212111541.62bc0e8a@posting.google.com>
Source record: 36187

knudsenmj@aol.com.Oscar (Mike Knudsen) wrote in message
news:<20021210131754.15210.00000113@mb-de.aol.com>...
> Reciprocating steam engines common then, as opposed to turbines and the now
> ubiquitous Diesels? 73, Mike K. AA1UK

Yo Mike - not wishing to pre-empt an edifying response from Alex: The last big recips on our side of the pond were Libertys; some were still operating non-condensing on the Great Lakes as late as the early '70's. My MMA class was one of the last trained in recip hands-on & design theory & operation. Perversely, most present-day shipyards cannot properly overhaul & adjust a simple recip pump - it has become a forgotten technology. :-) FWIW when they were constructed, turbines were already in vogue & more efficient - the recips plants were quicker & more expedient to build, and required less training to operate during wartime conditions. You may be aware that the wordl record for fast shipbuilding was recip Liberty at South Portland, with about 2 days from keel-laying to lanch for outfitting (and we are talking the Rosie Riveter days before hull welding). The same pragmatic priorities produced the famous turbo-electric tankers of the era (T-2's), which could be operated just by controlling a big 3-phase synchronous motor. It should be noted that turbine plants were also being built at almost the same time - most noteably the C-2/C-3/C-4 series of dry cargo vessels. All of these designs saw long use (allowing for various layups in-betweeen) well into the '70's, either in their original configs or as popular conversions, both in American fleets & internationally. Some T-2's were permanently moored & used as shoreside powerplants. The world's first true chemical parcel tanker - S/S Alchemist - was a T-2 aftership & foreship with a new midbody (I husbanded her as Superintendent).

There is something romantic about throwing the links on a big recip, and having it instantly reverse at full power - that is, if one can keep from slugging it with boiler carryover. :-)

These all were DC ships, and the R/O had a substantial battery bank for all the times that we would lose the plant.

4465. DRAKE TC-6 FOR SALE

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-12 00:32:19 UTC
From: JM CHERRY <jmc@dproducts.be>
Message-ID: <3df7d8f3$0$68321$ba620e4c@news.skynet.be>
Source record: 36188

FOR SALE : DRAKE TC-6 6 meter TX converter.
http://194.78.216.161/wwawp/wwawp.exe/connect/drakeshop

JM CHERRY
http://www.dproducts.be/drake_museum

4466. Re: Small (5W) push-pull output transformer supplier

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-12 00:43:08 UTC
From: John Stewart <jh.stewart@sympatico.ca>
Message-ID: <3DF7DB9B.DE16C7E7@sympatico.ca>
Source record: 36189
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

See www.hammondmfg.com
Their 125 Universal series would work.
Their web site includes a price list showing quantity discounts.
For example their 125J shows $13.69USD in quantities of 150.
Cheers, John Stewart

Steven Swift wrote:

> I have been checking the web looking for a supply of new or NOS
> push-pull audio transformers. AES has them, but I am looking for
> 100-200 of them, so retail isn't the way to go.
>
> Lots of people have the little ones for transistors, but I am looking
> for 2500-3000 ohms tube plate to 4-8 speaker.
>
> Anyone know of a supplier?
>
> TIA,
>
> Steve.
> --
> Steven D. Swift, novatech@eskimo.com, http://www.novatech-instr.com
> NOVATECH INSTRUMENTS, INC. P.O. Box 55997
> 206.301.8986, fax 206.363.4367 Seattle, Washington 98155 USA

4467. Re: re.Boatanchor clearout, Link should read

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-12 01:27:48 UTC
From: jeff <w5omr-anti-spam@w5omr.antispam.shacknet.nu>
Message-ID: <oCRJ9.137138$Gc.4578226@twister.austin.rr.com>
Source record: 36190
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

chill out, Jack.

--
Regards,
-Geoff
"jack" <jack@aol.com> wrote in message
news:begfvu41m377q682n2s5sh2d59o7ai1dhd@4ax.com...
> Who cares use FA idiot
>
>
> On Wed, 11 Dec 2002 10:40:30 -0500, "Martyn" <martyna@bellsouth.net>
> wrote:
>
> >For some reason the complete text is not showing as a link
> >It is the whole text INCLUDING what is not underlined
> >Sorry for the hassle
> >I have linked one item and see sellers other suctions for a list.
> >http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=1944666285
> >
> >
>

4468. FT: HALLICRAFTERS HT-32

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-12 02:25:44 UTC
From: AL GOSS <renal@frontiernet.net>
Message-ID: <3DF7F3A8.3030403@frontiernet.net>
Source record: 36191

I have this unit remaining from friends estate. Much too large for my small shack...want to trade or sell for something useful to me. Unit powers up etc and it did have power output a few years ago when he and I ran the station for fun of it. Needs minor cosmetic attention. Sat covered for several years. The matching SX-101A has been sold. Asking $200. area with a manual re-pro. Will consider a meet WNY- ENY, maybe south to Penna. as I have to go to Philly during next 2 weeks. Will be a bugger to ship 100lbs but I can do so at added expense(s). Need more info: reply---will try to assist. I do have a couple pix available.
AL (located WNY)

4469. FT-243 xtals

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-12 03:59:19 UTC
From: Bill M <don'tspamme-exray@caribe.net>
Message-ID: <uvg2bc5m7929e@corp.supernews.com>
Source record: 36192

I've been searching and begging for a 3500 to 3510 kc xtal with no success. I finally bit the bullet and contacted JAN expecting the worst. But they will do a custom xtal like this (in HC17/U) for 'only' $11.00! but with 3-4 week delivery this time of year. Expedited one week service is $7 additional. $20 minimum order.
So heck, I ordered two!

-Bill WX4A

4470. Re: FT-243 xtals

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-12 09:37:48 UTC
From: k1dpm@aol.com
Message-ID: <20021212043748.19574.00000501@mb-ba.aol.com>
Source record: 36193

Bill,

Would you kindly post Jan's phone number?

Thank you

.

4471. Re: FT-243 xtals

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-12 10:25:12 UTC
From: "Joe S." <joe@schlatter.org>
Message-ID: <at9o3l01nfr@enews3.newsguy.com>
Source record: 36094

Here's the JAN web site -- phone number is there.
http://www.jancrystals.com/

--

Regards,
Joe S.

"K1DPM" <k1dpm@aol.com> wrote in message
news:20021212043748.19574.00000501@mb-ba.aol.com...
> Bill,
>
> Would you kindly post Jan's phone number?
>
> Thank you
>
> .
>
>

4472. Re: FT-243 xtals

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-12 12:49:56 UTC
From: Bill M <don'tspamme-exray@caribe.net>
Message-ID: <uvh1dhdnu4pf54@corp.supernews.com>
Source record: 36095

Joe S. wrote:
> Here's the JAN web site -- phone number is there.
> http://www.jancrystals.com/
>

Its one of those Internet Explorer *only* sites so you might not be able to use it. There's no ordering info there.

I did my transaction via email...here's their reply with a real person's email address and phone number.

From: "Sue Brick (JAN Crystals Sales)" <sueb@jancrystals.com>
To: "Bill M" <exray@ribe.net>
Subject: Re: FT-243 xtals
Date: Tue, 10 Dec 2002 08:21:20 -0500

Bill,
We can provide the HC17/U which is equivalent to the FT243 in pin size and diameter. These crystals are usually made at 32pF and 50ppm. The cost is $11.00 each + s/h, however, we do have a $20.00 minimum. Standard production time is 3 weeks (4 wks. now as we will be closed between xmas and the new yr.) with expediting available at an additional charge if you should need it sooner. We accept Visa or Mastercard. Should you wish to phone, the number is 800 526 9825. Thank you for the inquiry.
Regards,
Sue Brick, Sales Mgr.

4473. Re: FT-243 xtals

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-12 14:38:39 UTC
From: jeff <w5omr-anti-spam@w5omr.antispam.shacknet.nu>
Message-ID: <Pb1K9.194641$Kj1.6078452@twister.austin.rr.com>
Source record: 36096

ain't none of y'all heard of "Google"?

JAN Crystals
2341 Crystal Drive
P.O. Box 06017
Fort Myers FL 33906-6017
+1-800-JAN-XTAL (Monday through Thursday)
+1-813-936-3750 (FAX)
+1-813-936-2397 (plant)

--
Regards,
-Geoff
"Bill M" <don'tspamme-exray@caribe.net> wrote in message
news:uvh1dhdnu4pf54@corp.supernews.com...
> Joe S. wrote:
> > Here's the JAN web site -- phone number is there.
> > http://www.jancrystals.com/
> >
>
> Its one of those Internet Explorer *only* sites so you might not be able
> to use it. There's no ordering info there.
>
> I did my transaction via email...here's their reply with a real person's
> email address and phone number.
>
> From: "Sue Brick (JAN Crystals Sales)" <sueb@jancrystals.com>
> To: "Bill M" <exray@ribe.net>
> Subject: Re: FT-243 xtals
> Date: Tue, 10 Dec 2002 08:21:20 -0500
>
> Bill,
> We can provide the HC17/U which is equivalent to the FT243 in pin size
> and diameter. These crystals are usually made at 32pF and 50ppm. The
> cost is $11.00 each + s/h, however, we do have a $20.00 minimum.
> Standard production time is 3 weeks (4 wks. now as we will be closed
> between xmas and the new yr.) with expediting available at an additional
> charge if you should need it sooner. We accept Visa or Mastercard.
> Should you wish to phone, the number is 800 526 9825. Thank you for the
> inquiry.
> Regards,
> Sue Brick, Sales Mgr.
>

4474. Re: FT-243 xtals

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-12 14:46:51 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <3DF8A15B.AB091DBD@ix.netcom.com>
Source record: 36097

jeff wrote:
>
> ain't none of y'all heard of "Google"?

www.dogpile.com beats heck out of google if you're web hunting.

4475. Re: FT-243 xtals

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-12 17:14:27 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <Tt3K9.20984$y14.1889994@news1.east.cox.net>
Source record: 36098

A small caveat: a FT-243 pressure mount crystal can handle considerably more current than the miniature crystals are capable of. Using a HCxx in an oscillator with say a 6L6 or similar will probably fracture the quartz.

You can also remove pins from a defunct octal tube and convert the smaller pin crystal cans to the larger size.

Pete

4476. Drake 2B ANL question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-12 17:26:06 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20021212122606.19512.00000004@mb-bd.aol.com>
Source record: 36099

On my Drake 2B, the noise limter doesn't work when in the BFO and
Product-Detector mode (SSB, and better in my opinion for CW).
Is this normal, or should I dig into the radio?
Seems like an unnecessary oversight in a radio with a product detector.

Just for fun, anyone know of any other RX where there are separate switches for
BFO on/off and diode versus product detector?

Did old CW hands still prefer the BFO and diode combo?
Tnx es 73, Mike K. AA1UK

Oscar loves trash, but hates Spam! Delete him to reply to me.

4477. Re: Drake 2B ANL question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-12 17:34:31 UTC
From: jeff <w5omr-anti-spam@w5omr.antispam.shacknet.nu>
Message-ID: <HM3K9.195608$Kj1.6094628@twister.austin.rr.com>
Source record: 36100

> Did old CW hands still prefer the BFO and diode combo?
> Tnx es 73, Mike K. AA1UK

It's similar to the difference between using Fast AGC vs Slow AGC for CW.
Unless the signal is stronger than 9 acres of horseradish, Fast AGC allows
for better copy than Slow AGC.

4478. Re: Drake 2B ANL question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-12 18:05:07 UTC
From: Dale Parfitt <parinc@verizon.net>
Message-ID: <3DF8CC8B.2728F577@verizon.net>
Source record: 36101

Mike Knudsen wrote:

> On my Drake 2B, the noise limter doesn't work when in the BFO and
> Product-Detector mode (SSB, and better in my opinion for CW).
> Is this normal, or should I dig into the radio?
> Seems like an unnecessary oversight in a radio with a product detector.
>
> Just for fun, anyone know of any other RX where there are separate switches for
> BFO on/off and diode versus product detector?
>
> Did old CW hands still prefer the BFO and diode combo?
> Tnx es 73, Mike K. AA1UK

The ANL does not function when the product detector is turned on- not unuusal for rigs of this vintage. till, the 2B (especially w/ the 2BQ) is an excellent RX- play mine daily.

Dale W4OP

4479. Re: Small (5W) push-pull output transformer supplier

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-12 18:39:19 UTC
From: kludge@panix.com
Message-ID: <atal4nfid1@panix2.panix.com>
Source record: 36102
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Steven Swift <novatech@eskimo.com> wrote:
>I have been checking the web looking for a supply of new or NOS
>push-pull audio transformers. AES has them, but I am looking for
>100-200 of them, so retail isn't the way to go.
>
>Lots of people have the little ones for transistors, but I am looking
>for 2500-3000 ohms tube plate to 4-8 speaker.
>
>Anyone know of a supplier?

Hammond will sell directly if you call them with an order of that size.

If you want cheaper than Hammond, there are a lot of custom transformer places that can probably make up up one. Meh Ah in Hong Kong is a nice one. Check the transformer section of the EEM. These guys will probably require ordering 500 to 1000, though.

For 5W... if you can survive with somewhat lower fidelity... uhh.. you can use standard filament transformers for that ratio. The Talema toroids don't sound bad at all. Don't tell your customers....
--scott
--
"C'est un Nagra. C'est suisse, et tres, tres precis."

4480. Re: FT-243 xtals

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-12 18:44:47 UTC
From: kludge@panix.com
Message-ID: <atalevgun1@panix2.panix.com>
Source record: 36103

In article <Tt3K9.20984$y14.1889994@news1.east.cox.net>,
Uncle Peter <radioconnectionNO@cox.netSPAM> wrote:
>
>A small caveat: a FT-243 pressure mount crystal can
>handle considerably more current than the miniature
>crystals are capable of. Using a HCxx in an oscillator
>with say a 6L6 or similar will probably fracture the
>quartz.

BUT, if you have old FT-243 crystals in the 4 MHz region, it is not too
hard to polish them down to 80M. I used do that as a kid, buying cheap
surplus crystals by the bag and moving them into the ham band when I was
a rockbound novice. At least, until my mom started getting angry about
my making messes with jeweler's rouge and Ajax cleanser in the sink.
--scott

--
"C'est un Nagra. C'est suisse, et tres, tres precis."

4481. Re: FT-243 xtals

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-12 18:45:29 UTC
From: kludge@panix.com
Message-ID: <atalg9$h8d$1@panix2.panix.com>
Source record: 36104

In article <atalevgun1@panix2.panix.com>,
Scott Dorsey <kludge@panix.com> wrote:
>In article <Tt3K9.20984$y14.1889994@news1.east.cox.net>,
>Uncle Peter <radioconnectionNO@cox.netSPAM> wrote:
>>
>>A small caveat: a FT-243 pressure mount crystal can
>>handle considerably more current than the miniature
>>crystals are capable of. Using a HCxx in an oscillator
>>with say a 6L6 or similar will probably fracture the
>>quartz.
>
>BUT, if you have old FT-243 crystals in the 4 MHz region, it is not too
>hard to polish them down to 80M. I used do that as a kid, buying cheap
>surplus crystals by the bag and moving them into the ham band when I was
>a rockbound novice. At least, until my mom started getting angry about
>my making messes with jeweler's rouge and Ajax cleanser in the sink.

Oops. I means polish them UP from 2 MHz. Sorry about that.
--scott
--
"C'est un Nagra. C'est suisse, et tres, tres precis."

4482. Re: FT-243 xtals

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-12 18:58:37 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <x%4K9.21365$y14.1910201@news1.east.cox.net>
Source record: 36105

"Scott Dorsey" <kludge@panix.com> wrote in message
news:atalg9$h8d$1@panix2.panix.com...
> In article <atalevgun1@panix2.panix.com>,
> Scott Dorsey <kludge@panix.com> wrote:
> >In article <Tt3K9.20984$y14.1889994@news1.east.cox.net>,
> >Uncle Peter <radioconnectionNO@cox.netSPAM> wrote:
> >>
> >
> >BUT, if you have old FT-243 crystals in the 4 MHz region, it is not too
> >hard to polish them down to 80M. I used do that as a kid, buying cheap
> >surplus crystals by the bag and moving them into the ham band when I was
> >a rockbound novice. At least, until my mom started getting angry about
> >my making messes with jeweler's rouge and Ajax cleanser in the sink.
>
> Oops. I means polish them UP from 2 MHz. Sorry about that.
> --scott

That's a lot of grinding, and congrats on keeping the quartz blank
parallel. That's one thing I never tried!

Pete

4483. Re: Drake 2B ANL question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-12 19:27:10 UTC
From: Bill M <don'tspamme-exray@caribe.net>
Message-ID: <uvhomambvr7c6f@corp.supernews.com>
Source record: 36106

Mike Knudsen wrote:
> On my Drake 2B, the noise limter doesn't work when in the BFO and
> Product-Detector mode (SSB, and better in my opinion for CW).
> Is this normal, or should I dig into the radio?
> Seems like an unnecessary oversight in a radio with a product detector.
>
> Just for fun, anyone know of any other RX where there are separate switches for
> BFO on/off and diode versus product detector?
>
> Did old CW hands still prefer the BFO and diode combo?
> Tnx es 73, Mike K. AA1UK
>
> Oscar loves trash, but hates Spam! Delete him to reply to me.

Mike, I think its just a diode clipper (not a noise blanker) and
wouldn't work with the BFO/Prod Det on....don't quote me on that.
-Bill WX4A

4484. Re: FT-243 xtals

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-12 19:28:44 UTC
From: Bill M <don'tspamme-exray@caribe.net>
Message-ID: <uvhopf77nask90@corp.supernews.com>
Source record: 36107

Uncle Peter wrote:
> "Scott Dorsey" <kludge@panix.com> wrote in message
> news:atalg9$h8d$1@panix2.panix.com...
>
>>In article <atalevgun1@panix2.panix.com>,
>>Scott Dorsey <kludge@panix.com> wrote:
>>
>>>In article <Tt3K9.20984$y14.1889994@news1.east.cox.net>,
>>>Uncle Peter <radioconnectionNO@cox.netSPAM> wrote:
>>>
> > >
>
>>>BUT, if you have old FT-243 crystals in the 4 MHz region, it is not too
>>>hard to polish them down to 80M. I used do that as a kid, buying cheap
>>>surplus crystals by the bag and moving them into the ham band when I was
>>>a rockbound novice. At least, until my mom started getting angry about
>>>my making messes with jeweler's rouge and Ajax cleanser in the sink.
>>
>>Oops. I means polish them UP from 2 MHz. Sorry about that.
>>--scott
>
>
>
> That's a lot of grinding, and congrats on keeping the quartz blank
> parallel. That's one thing I never tried!
>
> Pete
>
>
Ditto...I've never had any luck moving them more than about 10 kc max.
-BM

4485. Re: Boatanchor Clearout, Collins etc

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-12 20:34:14 UTC
From: George <Gheisman@valleynet.net>
Message-ID: <3df8f2ba$1_2@news.meganetnews.com>
Source record: 36108
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

WOW! What fun reading his negative feedbacks! Quite a hoot (no, I was never one of the sorry souls who bought his 'mint/pristine/very smart (what exactly does THAT mean, Marty?' stuff.

Just take a few moments and read his negatives. "Yeah so what I overcharged you on packing and shipped it barely alive on something that I overly stated in my ad as being mint and all there - you should have emailed before leaving feedback" is the thrust of most of them.

Folks like this are what give honest Ebayers a bad name!

Caveat Emptor.

George

"Martyn" <martyna@bellsouth.net> wrote in message
news:9TGJ9.70623$bq3.32526@news.bellsouth.net...
> I am listing nearly 100 items, most of them rare and highly desirable
> Please feel free to look
> I have everything from Keys, Collins, National, Hammerlund, Hallicrafters
> and so many more very nice items.
> This is my idea of having a good clear out.
>
http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=radio-mar
> t&include=0&since=-1&sort=3&rows=25
>
>
>

4486. HELP .... What should I do?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-12 21:09:02 UTC
From: PT Cruiser <noone.com@nowhere.com>
Message-ID: <x-mdnaXpDbULZmWgXTWcrg@netnitco.net>
Source record: 36109

After reading much whining about posters advertising their "For Auction", I need advice ...

I have a Motorola base station power supply for sale, Now ....do I post it here as "for Sale"

or should I just go ahead and put it on EBAY and never again mention it here in this forum.

Some one in this group could miss out if I don't mention it here ..... on the other hand if I do,

well you know!

best answers will make my decision

Thanks "Tony" N9YRQ

4487. Re: Drake 2B ANL question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-12 21:19:07 UTC
From: stanb@dial.pipex.com
Message-ID: <slrnavhv5h.3b0.stanb@citadel.metropolis.local>
Source record: 36110

On Thu, 12 Dec 2002 15:27:10 -0400, Bill M <don'tspamme-exray@caribe.net> wrote:
>Mike Knudsen wrote:
>> On my Drake 2B, the noise limter doesn't work when in the BFO and
>> Product-Detector mode (SSB, and better in my opinion for CW).
>> Is this normal, or should I dig into the radio?
>> Seems like an unnecessary oversight in a radio with a product detector.
>>
>> Just for fun, anyone know of any other RX where there are separate switches for
>> BFO on/off and diode versus product detector?
>>
>> Did old CW hands still prefer the BFO and diode combo?
>> Tnx es 73, Mike K. AA1UK
>>
>> Oscar loves trash, but hates Spam! Delete him to reply to me.
>
>Mike, I think its just a diode clipper (not a noise blanker) and
>wouldn't work with the BFO/Prod Det on....don't quote me on that.
>-Bill WX4A
>

IIRC it is exactly that - a diode clipper across the AM diode
detector so is not operative when the audio comes from the
product detector.

--
Cheers,
Stan Barr stanb@dial.pipex.com

The future was never like this!

4488. Re: Drake 2B ANL question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-12 21:44:17 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20021212164417.10302.00000015@mb-fa.aol.com>
Source record: 36111

In article <HM3K9.195608$Kj1.6094628@twister.austin.rr.com>, "jeff"
<w5omr-anti-spam@w5omr.antispam.shacknet.nu> writes:

>It's similar to the difference between using Fast AGC vs Slow AGC for CW.
>Unless the signal is stronger than 9 acres of horseradish, Fast AGC allows
>for better copy than Slow AGC.

OK, your answer seems to imply "yes, BFO and diode detector are better for weak
CW signals."

FWIW, the 2B also has a separate AGC fast/slow switch! Three switches to go
from AM to SSB (though maybe only one or two to go to CW). Later RX, you
rotate one knob from AM to SSB and all those mode changes happen.

But Drake certainly gave you flexibility, and assumed you knew what was
happening.
Mike K. AA1UK

Oscar loves trash, but hates Spam! Delete him to reply to me.

4489. Re: Drake 2B ANL question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-12 21:44:17 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20021212164417.10302.00000017@mb-fa.aol.com>
Source record: 36112

In article <3DF8CC8B.2728F577@verizon.net>, Dale Parfitt <parinc@verizon.net>
writes:

> The ANL does not function when the product detector is turned on- not
>unuusal for
>rigs of this vintage. Still, the 2B (especially w/ the 2BQ) is an excellent
>RX- play>mine daily.

I can understand that the ANL doesn't have the DC signal level from the diode
detector to work from, but should (might?) have the DC from the diode detector
that's feeding the AGC. At least, I'm assuming that the 2B is modern enough
that the AGC works with BFO and PD engaged, being a "designed for SSB" RX.

I like my 2B too -- sensitive and easy to handle effectively. The audio could
be crisper, especially on AM, where the 3.5 MC maximum BW is too narrow for Ham
or SWL work. Might be the first RX to really short-sheet AM quality, certainly
not the last! --Mike K. AA1UK

Oscar loves trash, but hates Spam! Delete him to reply to me.

4490. Re: Drake 2B ANL question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-12 21:44:17 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20021212164417.10302.00000016@mb-fa.aol.com>
Source record: 36113

In article <uvhomambvr7c6f@corp.supernews.com>, Bill M
<don'tspamme-exray@caribe.net> writes:

>Mike, I think its just a diode clipper (not a noise blanker) and
>wouldn't work with the BFO/Prod Det on....don't quote me on that.

Yes, it's just an ANL diode clipper, not a fancy active blanker, but it have
been made to work off the AGC voltage, as per my other reply posting. 73, Mike
K. AA1UK

Oscar loves trash, but hates Spam! Delete him to reply to me.

4491. Re: HELP .... What should I do?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-12 21:52:56 UTC
From: George <Gheisman@valleynet.net>
Message-ID: <3df90538$1_3@news.meganetnews.com>
Source record: 36114

Simple:

If FOR SALE (you want to sell via email directly on this group) post
with a subject line like:

FS: Motorola Base station w/ps

If FOR AUCTION on Ebay or anywhere else:

FA: Motorola Base station on Ebay

And in the body past the Ebay link (here's a sample):

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=744957002

Be sure to have your Newsgroup Reader program set to post/display
80 characters or wider or else the link won't format correctly and can't
be clicked on.

The WORST thing to do? Post a For Auction item with a For Sale
lead in the subject line! You'll be flamed into your next life for that.

Hope this helps.

George

"PT Cruiser" <noone.com@nowhere.com> wrote in message
news:x-mdnaXpDbULZmWgXTWcrg@netnitco.net...
> After reading much whining about posters advertising their "For
> Auction", I need advice ...
>
> I have a Motorola base station power supply for sale, Now ....do I post
> it here as "for Sale"
>
> or should I just go ahead and put it on EBAY and never again mention it
> here in this forum.
>
> Some one in this group could miss out if I don't mention it here .....
> on the other hand if I do,
>
> well you know!
>
> best answers will make my decision
>
> Thanks "Tony" N9YRQ
>

4492. Re: FT-243 xtals

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-12 23:44:17 UTC
From: K3HVG <jeepp@erols.com>
Message-ID: <3DF91F51.D700D3DB@erols.com>
Source record: 36115

I recall a CAP member whose expertise was in grinding crystals for the program. He was able to grind (lap) crystals from fairly far away (in freq). I do recall that he used a mirror for his grinding surface and Bon Ami as the grinding agent. I also recall that he would also have to lap the edges and use one of the fluoride solutions to restore "activity" after the surface had be ground. It was, indeed, an art!!!

4493. Re: Small (5W) push-pull output transformer supplier

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-13 00:22:27 UTC
From: Charlie <shortcircuitnospam@attbi.com>
Message-ID: <3DF92710.109148BB@attbi.com>
Source record: 36116
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Try Hammond transformer. You might be able to get them to wind a 100
just they way you like without a compromise in the iron.

Regards,

Charles

Steven Swift wrote:
>
> I have been checking the web looking for a supply of new or NOS
> push-pull audio transformers. AES has them, but I am looking for
> 100-200 of them, so retail isn't the way to go.
>
> Lots of people have the little ones for transistors, but I am looking
> for 2500-3000 ohms tube plate to 4-8 speaker.
>
> Anyone know of a supplier?
>
> TIA,
>
> Steve.
> --
> Steven D. Swift, novatech@eskimo.com, http://www.novatech-instr.com
> NOVATECH INSTRUMENTS, INC. P.O. Box 55997
> 206.301.8986, fax 206.363.4367 Seattle, Washington 98155 USA

--
Remove the letters "nospam" from the return address to reply

4494. *******WANTED: Books*********

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-13 01:06:27 UTC
From: ardujenski@aol.com
Message-ID: <20021212200627.02666.00000016@mb-fz.aol.com>
Source record: 36117

I am looking for the following publications:
---101 WAYS TO USE YOUR OSCILLOSCOPE
---Elements of RADIO Servicing Book (1947)

Alan KB7MBI in Woodinville, WA
FISTS 5702 Proud member of ARRL
___ ___ . . . . . ___ ___ DIT DIT

4495. Steve Conklin R.I.P.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-13 01:44:59 UTC
From: radioman390@cs.com
Message-ID: <20021212204459.14004.00000016@mb-cr.news.cs.com>
Source record: 36118

Noted radio collector Steve Conklin of East Hampton, NY has passed away. Steve was a boatanchor collector with AR-77s, RA-17. RA-153, Lagier and other rarities in his collection. Almost totally blinded by diabetes, he continued his collecting and managed to repair quite a few radios with the help of magnifying glasses. Previously he had owned the most eclectic TV-Radio repair I shop I had ever seen (on Gingerbad Lane in East Hampton).
His ashes will be spread over the old RCA Radio Central shortwave station on Long Island, as per his wishes. He was 49.
RIP Steve

4496. Re: SWR Bridge component values-Henry 2K4

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-13 02:03:02 UTC
From: Richard Clark <kb7qhc@attbi.com>
Message-ID: <6neivugtpjn8vu44pbo8852suj8s907dtl@4ax.com>
Source record: 36119
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,sci.electronics.repair

On Tue, 10 Dec 2002 21:02:21 -0600, "Crazy George"
<munschNO@attglobal.net.SPAM> wrote:

>The used 2K4 I bought suffered some kind of disaster inside the little
>aluminum box containing the bridge. Someone probably tried to put a
>kilowatt into an open circuit. The inside of the box is blackened, and
>spotted with fine particles of molten metal. As a repair, some previous
>owner simply removed most of what was in there, leaving the toroid around
>the center conductor, and the two .01 caps on the RCA jacks. I have a
>corrected copy of the schematic, and would like to obtain a few pieces of
>additional data before I tackle rebuilding it.

I presume those caps bridge the connectors and offer part of the
low-pass output.

>
>The drawing (SWR Bridge, December 1970, By: WCK) shows a unterminated
>winding (L80) grounded on one end, and apparently wrapped around the center
>conductor.

Sounds like a candidate for failure if you attempt to follow through
on that thought.

>There was a short piece of magnet wire still stuck inside the
>insulator in the center of the toroid, and I suspect this must have been a
>simple Faraday shield.

A piece of wire would be hard pressed to serve that function. Stuck
in the insulator? Descriptive, but not very informing.

>How many turns, and what spacing was it? And, how
>many turns in the main coupling winding around the toroid (L81)? I count 64
>remaining on this one, which may be close to the original number.

Well, at least that offers some place to start. It also suggests a
good amount of isolation, but simultaneously brings the prospects of
becoming tuned at an inappropriate frequency through stray
capacitance, perhaps this is justifies your assumption of there being
a faraday shield.

>
>Second, some component values. The trimmers (C80 & 87) connected to the
>center conductor were probably in the range of 7 pf. Is that correct?

Seems reasonable, but I doubt both are the same value as they form a
divider that will offer roughly the same ratio as the two resistors or

other coupling ratio this circuit uses.

>
>Are the RF chokes (incorrectly shown as C82 & 84) 0.5 or 1 mH, or something
>else?

Again, this and the 0.01 caps serve to filter the products of both
rectified outputs in the design.

>
>The SWR bridge shown in many ARRL Antenna Handbooks looks very similar to
>what is shown on the Henry schematic, so I am using it for some guidance.
>Has anyone else compared the two?
>
>All constructive comments appreciated, and yes, Reg, I know measuring SWR
>doesn't tell you much. I just want it for a relative output indicator.

Hi George,

Seems like the handbook would offer enough clues (I can't see either
your schematic nor the one you cite from the handbook). There must be
about a dozen passive components here: one transformer with three
(some are two) connections, two caps coupling from it, two resistors
terminating the secondary, two diodes, two diode loads (probably
variable to calibrate forward and reverse scales and perhaps more
resistors simply to limit range of adjustment), two chokes and two
caps to filter the metering current derived from the loads. There are
variations to this design that all go towards the same goal and their
size and connections vary accordingly, but generally show a symmetry.

The only mystery that remains is the winding ratio, 1:64, and the
shielding. The ratio seems OK. If you add a shield, it can only be
terminated at one end, otherwise you short out the induced signal (and
would probably blow the wire like a fuse). Skip the shield and test
the ratio by building the Handbook circuit. If the forward to back is
out of whack, the turns ratio is off, or the capacitive divider is.
Choose one and vary it (the ratio of the caps or the turns). Examine
the two caps or their values in the schematics and determine what
range of ratios they would support.

73's
Richard Clark, KB7QHC

4497. Re: Steve Conklin R.I.P.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-13 03:52:48 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <kQcK9.22615$y14.2059861@news1.east.cox.net>
Source record: 36120

"Radioman390" <radioman390@cs.com> wrote in message
news:20021212204459.14004.00000016@mb-cr.news.cs.com...
> Noted radio collector Steve Conklin of East Hampton, NY has passed away.
Steve
> was a boatanchor collector with AR-77s, RA-17. RA-153, Lagier and other
> rarities in his collection. Almost totally blinded by diabetes, he
continued
> his collecting and managed to repair quite a few radios with the help of
> magnifying glasses. Previously he had owned the most eclectic TV-Radio
repair I
> shop I had ever seen (on Gingerbad Lane in East Hampton).
> His ashes will be spread over the old RCA Radio Central shortwave station
on
> Long Island, as per his wishes. He was 49.
> RIP Steve

We all have to go, but at 49 he still had many of years of collecting
left. That's a shame. My condolences to his friends and family.

Pete

4498. Re: Steve Conklin R.I.P.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-13 07:58:45 UTC
From: dxlover574738846@aol.com
Message-ID: <20021213025845.27681.00000024@mb-mk.aol.com>
Source record: 36121

>Noted radio collector Steve Conklin of East Hampton, NY has passed away.
>Steve
>was a boatanchor collector with AR-77s, RA-17. RA-153,

Does/Did he have a website? I never heard of him. That is awfully young to
go. :-(

WA8007SWL

HQ140X/ HQ129X/ JRC NRD-515 / DX398 / Ross Model 2311/ RCA Victor Strato-World/
DX-399/ DX394/ DX402/ DX100/ Kloss Model One/ Rhapsody Multi-Band

4499. Re: FT-243 xtals

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-13 08:12:32 UTC
From: Full Name <mike@myhome.com>
Message-ID: <b0pivu4br921djrjb498irip46psdvnrrt@4ax.com>
Source record: 36122

On Thu, 12 Dec 2002 15:28:44 -0400, Bill M
<don'tspamme-exray@caribe.net> wrote:

> Uncle Peter wrote:
>> "Scott Dorsey" <kludge@panix.com> wrote in message
>> news:atalg9$h8d$1@panix2.panix.com...
>>
>>>In article <atalevgun1@panix2.panix.com>,
>>>Scott Dorsey <kludge@panix.com> wrote:
>>>
>>>>In article <Tt3K9.20984$y14.1889994@news1.east.cox.net>,
>>>>Uncle Peter <radioconnectionNO@cox.netSPAM> wrote:
>>>>
>> > >
>>
>>>>BUT, if you have old FT-243 crystals in the 4 MHz region, it is not too
>>>>hard to polish them down to 80M. I used do that as a kid, buying cheap
>>>>surplus crystals by the bag and moving them into the ham band when I was
>>>>a rockbound novice. At least, until my mom started getting angry about
>>>>my making messes with jeweler's rouge and Ajax cleanser in the sink.
>>>
>>>Oops. I means polish them UP from 2 MHz. Sorry about that.
>>>--scott

You were right the first time. The thinner the crystal the higher the
freq.

>>
>>
>> That's a lot of grinding, and congrats on keeping the quartz blank
>> parallel. That's one thing I never tried!
>>
>> Pete
>>
>>
>Ditto...I've never had any luck moving them more than about 10 kc max.
>-BM

4500. Ten Tec Triton 540 tuning question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-13 10:53:23 UTC
From: gil <gilpi@mindspring.com>
Message-ID: <atcdhnoma1@slb2.atl.mindspring.net>
Source record: 36123

Just got a nice Triton IV 540 works well but the tuning seems to be a bit on the "loose" side and towards the end of the scale actually feels like it slips. Is there a way to get a more "positive" feel to the tuning? Maybe tightening the tuning cord a bit?
I also read about "greasing the PTO" ?

Really like this rig and maybe one of you Ten Tec veterans can guide me in the right direction.

Thanks for the read

Merry Christmas

Gil

4501. WTB:Drake TR-7

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-13 11:18:41 UTC
From: Monte <k9dzd@uplogon.com>
Message-ID: <3df9c167@news.uplogon>
Source record: 36124

im looking for a decent Drake TR-7,,Don't need the power supply

Monte K9DZD

4502. Re: FT-243 xtals

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-13 14:03:14 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <CMlK9.24592$y14.2158637@news1.east.cox.net>
Source record: 36125

"Full Name" <mike@myhome.com> wrote in message > >>>

1: >BUT, if you have old FT-243 crystals in the 4 MHz region, it is not too
> >>>>hard to polish them down to 80M > >

Snip

2: >>Oops. I means polish them UP from 2 MHz. Sorry about that.
> >>>--scott

> You were right the first time. The thinner the crystal the higher the
> freq.
>
>

4 MHz is above 80 meters. Grinding a 4 MHz crystal would raise the
frequency, not lower it towards 3.5 MHz.

Pete

4503. Re: Boatanchor Clearout, Collins etc

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-13 14:18:17 UTC
From: Martyn <martyna@bellsouth.net>
Message-ID: <wLlK9.4971$i83.3650@news.bellsouth.net>
Source record: 36126
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

With over 800 successful and satisfied customers George, I think you grossly exadurate, 15 neg feedbacks are from tit for tat buyers who would or could not pay so when I left them negative feedback they just did the same
It is imposable to please everyone but I go out of my way to try, unlike some.
So George I guess your only jealous at the 89 items I am selling this week and the 100's of collectable radios I will be parting with in the new year.
By the way, just added you to my blocked bidders list
So best 73s
Martyn

4504. Re: Boatanchor Clearout, Collins etc

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-13 14:31:34 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <3DF9EF46.77BF3BAA@ix.netcom.com>
Source record: 36127
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Before you make judgements about someone's negative feedback,
be sure to read the feedback of the guy writing the negative.
There are whiners, cronic grippers, anal retentives and just
plain crazy people out there.
D.S.

4505. TWO HEATH HW101S and HP23

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-13 16:15:19 UTC
From: ljl160@aol.com
Message-ID: <20021213111519.23092.00000013@mb-mp.aol.com>
Source record: 36128

Do to too many projects and time, Ive decided to let 2 vg HW101s go. 1 has been gone through, retubed including finals, and aligned. It has a few stuck driver slugs 20 and 15 meters. So someone needs get these out and subs put in. Common prob from what I hear and fairly easy to fix. Rig puts out and hears great on 40-looks good too. Rig 2 is fine, plays all bands, squeaks out 100w, looks very decent but I haven't touched it whatsoever. HP23 supply and power cable included, photy copy manual, and I'll throw an original green Heath hand mic in.
Entire Package for $225 plus shipping. Thanks for the read 73s Lew KlNDV

4506. FS: New Electrolytic Can Capacitors

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-13 16:32:16 UTC
From: Sidevalve <Sabbatai_zvi@hotmail.com>
Message-ID: <bj2kvu4vku3t1ldpabgqds8ekg7t09aram@4ax.com>
Source record: 36129
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

FOR SALE:

Electrolytic Can Capacitors. New in the box.
Cornell Dubilier (CDE) Brand

QTY TYPE

1 40uF/500V, 140+100+50uF/350V
1 30+20uF/500V, 50uF/250V, 200uF/150V
1 50+20uF/500V, 50uF/25V
1 30+10uF/500V, 150+50uF/50V

1 80 uF/450V, 40uF/450V, 20uF/450V, 100uF/200V
1 80+20+2uF/450V, 50uF/50V
1 80+60uF/450V, 100+100uF/250V
1 50+10uF/450V, 160uF/250V
1 80uF/450V, 80uF/200V, 100uF/50V
1 30+20/450V, 160+40/250V
1 100+10uF/450V, 30+20uF/50V
1 50uF/450V, 160uF/250V, 50uF/50V
1 10uF/450V, 100uF/200V, 200uF/75V

1 150+150+5uF/350V
1 100+60+20uF/350V
1 20uF/350V, 100uF/200V, 100uF/100V
1 20+5uF/350V, 150uF/50V

$6.00 each for the 500V caps, $5.00 each for the 450V caps, and $4.00
each for the 350V caps.
Shipping additional

E-mail me to arrange purchase.

4507. Re: FT-243 xtals

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-13 17:53:48 UTC
From: kludge@panix.com
Message-ID: <atd6rc$sc1$1@panix2.panix.com>
Source record: 36130

Uncle Peter <radioconnectionNO@cox.netSPAM> wrote:
>
>That's a lot of grinding, and congrats on keeping the quartz blank
>parallel. That's one thing I never tried!

It's not that hard to get it close enough to be reasonably stable. It's
not so easy to get it to meet broadcast specs, but if you don't mind a
little drift, it's okay. Either it oscillates or it doesn't, pretty much.
--scott
--
"C'est un Nagra. C'est suisse, et tres, tres precis."

4508. 5Z3 Arching problem

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-13 18:13:32 UTC
From: Martyn <martyna@bellsouth.net>
Message-ID: <NbpK9.7744$i83.772@news.bellsouth.net>
Source record: 36131

Has anyone experienced a 5R3 tube arching like one of those lightening
lamps??
After 5 seconds the fuse blows
Leave the tube out and the set lights up and the fuse does not blow
Anyone have any ideas??
Many thanks
Martyn

4509. Re: 5Z3 Arching problem

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-13 18:18:09 UTC
From: Sparks W4EAS <sparksw4eas@mindspring.com>
Message-ID: <3DFA2461.70DF@mindspring.com>
Source record: 36132

Yea! Replace the shorted 5Z3 :-) 73 Sparks W4EAS

4510. Re: 5Z3 Arching problem

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-13 18:22:04 UTC
From: Martyn <martyna@bellsouth.net>
Message-ID: <NjpK9.7821$i83.1066@news.bellsouth.net>
Source record: 36133

I have replaced the tube with 3 others that I am fortunate to have here and
all do the same thing, very impressive to watch but I don't plan on making
any videos of the occurrence, ,,,,
any assistance would be appreciated
Best 73s
Martyn

4511. Re: 5Z3 Arching problem

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-13 18:23:00 UTC
From: troglodite@aol.com
Message-ID: <20021213132300.02797.00000052@mb-ch.aol.com>
Source record: 36134

>
>Has anyone experienced a 5R3 tube arching like one of those lightening
>lamps??
>After 5 seconds the fuse blows
>Leave the tube out and the set lights up and the fuse does not blow
>Anyone have any ideas??

Don't find a 5R3 in my books, do you mean a 5R4?

1. The 5R4 is bad.
2. There is a short or low impedance path from B+ to ground - suspect the electrolytic first.
3. With tube out, and power off for at least 12 hours, use an ohmmeter to measure between pin 8 of the 5R4 and ground. Should be 20,000 ohms or higher. If not, something is wrong. If not #2 then find it and fix it.

Doug Moore

4512. Re: FT-243 xtals

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-13 18:27:21 UTC
From: Sparks W4EAS <sparksw4eas@mindspring.com>
Message-ID: <3DFA2688.6EF5@mindspring.com>
Source record: 36135

Polishing a crystal "dont" move em down in frequency. Polishing them with jewlers rouge brings them UP in frequency. Same as using Ajax/Brasso ect! Rubbing a led pencil on the crystal will bring it "down" in frequency but will effect the activity! Been there/done that in the mid 50's Also IF you try moving them UP to much, Remember to also read the articals on grinding and do "edges" at the proper angle.
Regards Sparks W4EAS

4513. MII sets FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-13 18:33:19 UTC
From: G4BXD@qsl.net
Message-ID: <3dfa082b.405554@news.compuserve.com>
Source record: 36136

CPRC-26, handset, whip, webbing bag, earth lead,
instruction plate, good condx, £40

plus pp if needed. contact Ben direct on G4BXD@qsl.net

4514. WS52 xtal unit FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-13 18:33:23 UTC
From: G4BXD@qsl.net
Message-ID: <3dfa0811.379725@news.compuserve.com>
Source record: 36137

WS52 receiver Xtal calibrator unit, with valves and
switch.

£10.

Ben.
G4BXD@qsl.net

4515. R-45/ARR-7 set up ????

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-13 18:33:24 UTC
From: G4BXD@qsl.net
Message-ID: <3dfa0807.369543@news.compuserve.com>
Source record: 36140

I would like to complete my R-45/ARR-7 set-up so need the following:

Power Unit PP-32/AR
Mounting base MT-171/U
Mounting base MT-167/U

lead; RX to PSU
lead; ac supply PSU
chassis mounted plug for rx, 6 pin

If anyone can help with these items I'd be most obliged.

cheers, Ben G4BXD.
contact direct on G4BXD@qsl.net

4516. Special Forces set FT

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-13 18:33:26 UTC
From: G4BXD@qsl.net
Message-ID: <3dfa07f3.349803@news.compuserve.com>
Source record: 36138

Wireless set Mk 128 Special Forces set,
2 to 8 Mhz, tunable rx, xtal tx 1W, needs psu (1.5/135)

see www.qsl.net/g4bxd/g4bxd7.htm

will swap for something similar

Ben

4517. BC-191/375 ???

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-13 18:33:30 UTC
From: G4BXD@qsl.net
Message-ID: <3dfa07c6.304784@news.compuserve.com>
Source record: 36141

Wanted:

transmitter BC-191or BC-375

contact Ben G4BXD
on G4BXD@qsl.net

4518. hf tx fs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-13 18:33:33 UTC
From: G4BXD@qsl.net
Message-ID: <3dfa087b.485788@news.compuserve.com>
Source record: 36139

ERT 281. HF, 100W AM/CW,

French made Aircraft transmitter, very nice condition,
perfect inside.

picture at: [http://www.qsl.net/g4bxd/g4bxd1.htm]

£50 (plus pp)

Ben G4BXD

4519. Re: 5Z3 Arching problem

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-13 18:38:13 UTC
From: Martyn <martyna@bellsouth.net>
Message-ID: <UypK9.7977$i83.1794@news.bellsouth.net>
Source record: 36142

Further
This is on a Hallicrafters SX-28, with the receiver switch in the stand by position, the tube lights up fine and no arching, the second I throw the switch the tube on one side glows a very bright red and then the pure blue arching....
The tube is definitely a 5Z3, four pin tube

4520. Re: 5Z3 Arching problem

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-13 18:54:06 UTC
From: kludge@panix.com
Message-ID: <atdaceirq1@panix2.panix.com>
Source record: 36143

Martyn <martyna@bellsouth.net> wrote:
>Has anyone experienced a 5R3 tube arching like one of those lightening
>lamps??
>After 5 seconds the fuse blows
>Leave the tube out and the set lights up and the fuse does not blow
>Anyone have any ideas??

It's arcing over because it's got way too much of a load on the output.

When you pull it out, the transformer is seeing no load at all and is
totally disconnected from the power supply, so the fuse does not blow.

Pull the other tubes. If it still arcs over, the supply caps are shorted.
--scott

--
"C'est un Nagra. C'est suisse, et tres, tres precis."

4521. Re: 5Z3 Arching problem

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-13 18:55:36 UTC
From: kludge@panix.com
Message-ID: <atdaf8jck1@panix2.panix.com>
Source record: 36044

Martyn <martyna@bellsouth.net> wrote:
>Further
>This is on a Hallicrafters SX-28, with the receiver switch in the stand by
>position, the tube lights up fine and no arching, the second I throw the
>switch the tube on one side glows a very bright red and then the pure blue
>arching....
>The tube is definitely a 5Z3, four pin tube

Okay, so whatever is shorting the B+ to ground is AFTER the standby switch.
Get the schematic and a meter and start tracing it out.
--scott
--
"C'est un Nagra. C'est suisse, et tres, tres precis."

4522. Drake Manuals for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-13 19:20:42 UTC
From: Pete KE9OA <n.gianakopoulos@worldnet.att.net>
Message-ID: <eqqK9.59994$hK4.4984363@bgtnsc05-news.ops.worldnet.att.net>
Source record: 36045

Hello folks,
I have manuals for Drake equipment in PDF form. These would be for the 1A, 2B, 2C, R4A, R4B,R4C,
SPR-4, SW4 FS4, R7, R8, TR3, TR4, TR4C, T4X, TR6,TR7, UV3, MN2000, and other tuners. Also, I have the '7 series owners and service manuals, along with manuals for the RR-1, MSR-2, etc.
Price, including shipping in the USA will be $18.00 for each manual. In cases such as with the TR7, I will include both the Owners Manual and the Service manual for that price. With overseas customers, we will need to discuss shipping first.
Any interested parties can e-mail me directly.

Pete Gianakopoulos
Mount Prospect, Illinois
USA

4523. Re: 5Z3 Arching problem

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-13 20:13:10 UTC
From: jeff <w5omr-anti-spam@w5omr.antispam.shacknet.nu>
Message-ID: <qbrK9.151257$Gc.4881270@twister.austin.rr.com>
Source record: 36046

> This is on a Hallicrafters SX-28, with the receiver switch in the stand by
> position, the tube lights up fine and no arching, the second I throw the
> switch the tube on one side glows a very bright red and then the pure blue
> arching....
> The tube is definitely a 5Z3, four pin tube

I *think*, Martyn, that on an SX-28 (and some other older Halliscratcher rx's)
that the B+ is removed, or certainly lowered on one stage of the receiver.

Read up on it at the Bama site...

ftp://bama.sbc.edu/downloads/hallicra/sx28mil/

Happy Holidays
-Geoff

4524. Re: 5Z3 Arching problem

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-13 20:33:59 UTC
From: troglodite@aol.com
Message-ID: <20021213153359.14082.00000050@mb-cg.aol.com>
Source record: 36047

>Further
>This is on a Hallicrafters SX-28, with the receiver switch in the stand by
>position, the tube lights up fine and no arching, the second I throw the
>switch the tube on one side glows a very bright red and then the pure blue
>arching....
>The tube is definitely a 5Z3, four pin tube

Ah, if you'd said it was an SX-28 I could have elaborated. Most likely the problem is C49 and/or C48, they are the capacitors in the metal clips under the chassis on the left side as viewed from the back. C49 is 30MF 450V and C48 is 30Mf 400V. The common 47MF 450V electrolytic available from several sources is an acceptable replacement. You will need to add a terminal strip to make it look neat, or replace the guts of the old cans if you want it to look authentic. I don't know anyone who does the latter for SX-28's, as they are so heavy nobody looks at the underside.

There is a very good restoration article at:
http://www.antiqueradio.org/halli12.htm

It's a great receiver, and worth doing right.

Doug Moore

4525. Re: 5Z3 Arching problem

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-13 20:35:35 UTC
From: dbowey@aol.com
Message-ID: <20021213153535.02780.00000043@mb-ch.aol.com>
Source record: 36048

Martyn posted:
<< Has anyone experienced a 5R3 tube arching like one of those lightening lamps??
After 5 seconds the fuse blows
Leave the tube out and the set lights up and the fuse does not blow
Anyone have any ideas??
Many thanks
Martyn >>

I've read all the replies so far, and agree that it is very likely a B+ filter cap (C48 or C49) that is shorted..... at least it's a good place to start.

However - DO NOT pull all the tubes except the 5R3 and then turn on the receiver. That would subject most of the capacitors to a "no-load" voltage magnitude that could fail them.

Has this receiver worked since you bought it? If not, you should check the wiring of SO1 and it's plug to see if they have been modified. Also it would be a good idea to check the wires on the "5R3" socket against the 5R3 tube schematic to see if a tube type replacement has been made.

Don

4526. WTB - EFJ Valiant

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-13 20:47:43 UTC
From: Bill <willbryant@msn.com>
Message-ID: <PHrK9.202675$Kj1.6308218@twister.austin.rr.com>
Source record: 36049

Anyone have a Valiant they want to part with?

4527. FS: E & E Radio Handbook 14th ed.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-13 21:10:01 UTC
From: unkadean <dnorris@k7no.com>
Message-ID: <1vikvukrupu65qm3jp5n5e1u7fhg33pg63@4ax.com>
Source record: 36050

Editors & Engineers Radio Handbook, 14th edition. Very good shape.
Has callsign of original purchaser on cover and top. Binding starting
to fray but not weak or loose.

$35.00 + shipping from 85020. Will consider offers and trades.

reply e-mail or here.

Unkadean

--
****

4528. Re: Boatanchor Clearout, Collins etc

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-14 01:01:04 UTC
From: George <Gheisman@valleynet.net>
Message-ID: <3dfa82c3$1_6@news.meganetnews.com>
Source record: 36051
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I'm seldom jealous of crooks.

"Martyn" <martyna@bellsouth.net> wrote in message
news:wLlK9.4971$i83.3650@news.bellsouth.net...
> With over 800 successful and satisfied customers George, I think you
grossly
> exadurate, 15 neg feedbacks are from tit for tat buyers who would or could
> not pay so when I left them negative feedback they just did the same
> It is imposable to please everyone but I go out of my way to try, unlike
> some.
> So George I guess your only jealous at the 89 items I am selling this week
> and the 100's of collectable radios I will be parting with in the new
year.
> By the way, just added you to my blocked bidders list
> So best 73s
> Martyn
>
>
>

4529. Re: Boatanchor Clearout, Collins etc

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-14 01:20:48 UTC
From: Alfred Carlson <wa7uhr@gte.net>
Message-ID: <3DFA8724.4519ED87@gte.net>
Source record: 36052
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I am never jealous of anyone but maybe envious at times.

George wrote:

> I'm seldom jealous of crooks.
>
> "Martyn" <martyna@bellsouth.net> wrote in message
> news:wLlK9.4971$i83.3650@news.bellsouth.net...
> > With over 800 successful and satisfied customers George, I think you
> grossly
> > exadurate, 15 neg feedbacks are from tit for tat buyers who would or could
> > not pay so when I left them negative feedback they just did the same
> > It is imposable to please everyone but I go out of my way to try, unlike
> > some.
> > So George I guess your only jealous at the 89 items I am selling this week
> > and the 100's of collectable radios I will be parting with in the new
> year.
> > By the way, just added you to my blocked bidders list
> > So best 73s
> > Martyn
> >
> >
> >

4530. Re: Ships Radio Room Clocks

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-14 02:00:13 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20021213210013.19512.00000056@mb-bd.aol.com>
Source record: 36053

In article <205ef942.0212111541.62bc0e8a@posting.google.com>, lbrty4us@aol.com writes:

>Yo Mike - not wishing to pre-empt an edifying response from Alex: The
>last big recips on our side of the pond were Libertys; some were still
>operating non-condensing on the Great Lakes as late as the early
>'70's.

My family rode the big ferry across Lake Michigan to Milwaukee in the very late 40s, and my old brother claims to have snuck down in the engine room and seen the real thing (not some dull screaming turbine).

Nice fresh lake water can go right into the boilers, no condenser needed, eh?

> FWIW when they were constructed, turbines
>were already in vogue & more efficient - the recips plants were
>quicker & more expedient to build, and required less training to
>operate during wartime conditions.

Yes, turbines were becoming standard even when the Titanic was built (she had one on the center screw). I also heard that Liberty ships used recips to conserve the special high-temp metal alloys that turbines would have needed. Long life wasn't a concern, thanks to the U-Boat fleet.

> The same
>pragmatic priorities produced the famous turbo-electric tankers of the
>era (T-2's), which could be operated just by controlling a big 3-phase
>synchronous motor.

Synchronous motor on a screw? How do you vary the speed? I know the Morro Castle was turbo-electric. Should be a very flexible power system.

>There is something romantic about throwing the links on a big recip,
>and having it instantly reverse at full power - that is, if one can
>keep from slugging it with boiler carryover. :-)

I always considered that a major advantage of recips -- ability to reverse instantly in an emergency. In the "Titanic" movie, they shut the engines at least partway down before shoving the links over, wasting precious time.

>These all were DC ships, and the R/O had a substantial battery bank
>for all the times that we would lose the plant.

Must be hard to generate AC form an engine with such a wide speed range. You'd have MG sets where AC was absolutely necessary, right?
Greetings from eastern ME -- Mike K.

Oscar loves trash, but hates Spam! Delete him to reply to me.

4531. hammarlund S-meter crystal cover

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-14 04:14:15 UTC
From: Brian Denley <bdenley@attbi.com>
Message-ID: <qeyK9.142675$pN3.10245@sccrnsc03>
Source record: 36054

Anyone have a decent clear plastic cover for a Hammarlund s-meter. These are about 2 inches square and have the clear adjustment screw near the bottom. I have been looking for one for a couple of years now. My HQ-150 is near perfect but the s-meter cover has a burn mark (from a soldering iron or cigarette) caused by a previous owner. Please let me know if you have one for sale.

--
Brian Denley
http://home.attbi.com/~bdenley/index.html

4532. Re: Drake 2B ANL question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-14 04:27:56 UTC
From: msix@nmia.com
Message-ID: <gryK9.11671$K5.3373@fe01>
Source record: 36055

The diode noise clipper is just for AM, not SSB/CW
Regards, W7ZFB

Bill wrote:
>Mike, I think its just a diode clipper (not a noise blanker) and
>wouldn't work with the BFO/Prod Det on....don't quote me on that.
>-Bill WX4A

>Mike Knudsen wrote:
>> On my Drake 2B, the noise limter doesn't work when in the BFO and
>> Product-Detector mode (SSB, and better in my opinion for CW).
>> Is this normal, or should I dig into the radio?
>> Seems like an unnecessary oversight in a radio with a product detector.
>>
>> Just for fun, anyone know of any other RX where there are separate switches for
>> BFO on/off and diode versus product detector?
>>
>> Did old CW hands still prefer the BFO and diode combo?
>> Tnx es 73, Mike K. AA1UK
>>
>> Oscar loves trash, but hates Spam! Delete him to reply to me.

4533. Re: Ten Tec Triton 540 tuning question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-14 11:01:15 UTC
From: Doug <dslosty@pipeline.com>
Message-ID: <5j3mvuo4peeeta5ba4e9875kllpip7ahpr@4ax.com>
Source record: 36056

If you call Ten-Tec in Tennessee, they can sell you a PTO rebuild kit.
It comes with all the small parts that wear within the PTO plus their
long lasting grease. The last I knew, they charged around $21 for the
kit. The kit comes with very detailed instructions about rebuilding
the PTO.

I rebuilt about 4 PTO's on a Triton, Omni-D, Corsair, etc. It takes
me about 2- 3 hours, depending upon the model of the rig.

While you've got the Triton open, replace the elastic cord that drives
the dial needle. Ten-Tec will also sell you that for around $2.

Ten-Tec sells parts for almost every rig they ever made.

73,

Doug/WA1TUT

>On Fri, 13 Dec 2002 05:53:23 -0500, "gil" <gilpi@mindspring.com> wrote:

>Just got a nice Triton IV 540 works well but the tuning seems to be a bit on
>the "loose" side and towards the end of the scale actually feels like it
>slips. Is there a way to get a more "positive" feel to the tuning? Maybe
>tightening the tuning cord a bit?
>I also read about "greasing the PTO" ?
>
>Really like this rig and maybe one of you Ten Tec veterans can guide me in
>the right direction.
>
>Thanks for the read
>
>Merry Christmas
>
>Gil
>
>
>

4534. Re: Ships Radio Room Clocks

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-14 11:20:36 UTC
From: Doug <dslosty@pipeline.com>
Message-ID: <n14mvussgaqthl6bgrpp4mm2jhf1q6u94o@4ax.com>
Source record: 36057

The last reciprocating steam vessel that I've seen in commercial use
was a ferry used by the Wood's Hole, Martha's Vineyard and Nantucket
Steamship Authority.

I believe it was called the Neoshon and was used into the early
1990's. It had two reciprocating steam Skinner engines.
It was a single ended ferry about 300 feet long.
It was replaced by a typical double ended diesel engined vessel.

One reason the authority wanted to get rid of it was to save labor
costs. They had to keep an engineer onboard overnight to maintain
boiler steam pressure so that things wouldn't freeze up in winter
time.

There are two museum Liberty ships still operating, named (I think)
the John W.Brown and the Edmund O'Brien.

I visited the John W. Brown when it voyaged to New London, CT from
Philadelphia about 4 years ago. The volunteer crew is doing a great
job. They were involved in a fund raiser, having folks pledge to buy a
new hull rivet at something like $15/ea for the next shipyard visit.
I was amused to see that they have installed a standard Weil-McClain
oil fired home heating boiler in the engine room to provide for
standby steam . The ship had in effect, two radio rooms. One has the
original equipment with the old RCA console and the other is set up
for Amateur radio.

Doug

>On 14 Dec 2002 02:00:13 GMT, knudsenmj@aol.com.Oscar (Mike Knudsen) wrote:

>In article <205ef942.0212111541.62bc0e8a@posting.google.com>, lbrty4us@aol.com
>writes:
>
>>Yo Mike - not wishing to pre-empt an edifying response from Alex: The
>>last big recips on our side of the pond were Libertys; some were still
>>operating non-condensing on the Great Lakes as late as the early
>>'70's.

4535. Bird ele wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-14 12:35:38 UTC
From: G4BXD@qsl.net
Message-ID: <3dfb257f.1476870@news.compuserve.com>
Source record: 36058

want:

25W and 10W elemets for Bird.

Ben G4BXD@qsl.net

4536. Liberty Ships Radio Rooms

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-14 13:12:08 UTC
From: jeff <w5omr-anti-spam@w5omr.antispam.shacknet.nu>
Message-ID: <I6GK9.153435$Gc.4984972@twister.austin.rr.com>
Source record: 36059

Lots of talk about the radio rooms on Liberty ships, but not a lot of talk about the radios in the radio rooms on those liberty ships.

to that end, I have a question:
What was the reason for the MCW useage?
Are any of those transmitters still around?
Why did they use that RCA Modulation transformer, with such a low secondary current limitation?

(I found this mention, but I wonder if anyone else has more info on these modulation transformers)

==========
Since WWII, there must have been a jillion 1:1 ratio open-frame RCA modulation transformers sold on the surplus market. These transformers have primary and secondary impedances of 5500 ohms, and have a tertiary winding for modulating the
screen. They will modulate a kilowatt DC input, but the frequency response is not that great, and there seems to be substantial waveform and phase shift distortion at most audio frequencies. Many hams have used these transformers in the post-WWII years, and they are probably at least as good quality as the typical ham radio modulation transformers such as the Stancor and Thordarson 500 watt multi-match units. There were probably more of these RCA transformers used in postwar homebrew AM kilowatts than any other transformer. The main disadvantage was the unfavourable turns ratio that didn't match most commonly used modulator tubes very well.

I have seen dozens of ads for these transformers over the years and many have shown up at hamfests, but I have never seen any trace of the transmitter they were designed for. Nobody I ever talked to has had any more information on these
transformers than I had, until tonight. I contacted W3GL, Ralph in Delaware, who used to work for RCA. He told me he was familiar with these transformers and that they were manufactured to convert the CW transmitters used aboard Liberty Ships to
tone modulated cw (type A-2 emission). Therefore, the frequency response and phase distortion characteristics were not important, as long as they worked well in the vicinity of 800 cps. He thinks they were disigned for a tube lineup of 813's in both
modulator and final.

This is by far the most plausable story I have ever heard concerning these transformers.
==========

Does anyone have any other info on the "Liberty Ship Transmitters" using this
RCA modulation transformer?

--
Regards,
-Geoff

4537. WANTED: A couple Tektronix O-Scope schematics

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-14 13:53:47 UTC
From: "NO***SPAMcaustic NO_SPAMseattleu.edu"
Message-ID: <3dfb37af.35400383@news.qwest.net>
Source record: 36060

Hey all, I was wondering if anyone knew where I could find schematics
for the Tektronix 543B and 565 O-scopes? Any help would be
appreciated! Thanks in advance!

Joe

To get in contact with me via email, please remove the NOSPAM from the email address.

4538. FS: B&W 550-A coax switch

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-14 14:38:58 UTC
From: WZ1U <wz1u@attbi.com>
Message-ID: <3ufmvu0mj60a80av7cif4d11e4p9jdok4a@4ax.com>
Source record: 36061

I have for sale in very good condition a B&W 5 position coax switch.....I will take $25 shipped via US Priority mail......If interested email or call (508) 821-2993 ...WZ1U Steve / Lakeville, Ma.

4539. Re: Liberty Ships Radio Rooms

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-14 14:45:46 UTC
From: stanb@dial.pipex.com
Message-ID: <slrnavmf83.q1c.stanb@citadel.metropolis.local>
Source record: 36062

On Sat, 14 Dec 2002 13:12:08 GMT, jeff
<w5omr-anti-spam@w5omr.antispam.shacknet.nu> wrote:
>Lots of talk about the radio rooms on Liberty ships, but not a lot of talk about
>the radios in the radio rooms on those liberty ships.
>
>to that end, I have a question:
>What was the reason for the MCW useage?

Many of the automatic distress alarm receivers were designed to respond
only to signals with an audio component. MCW was required on the 500KHz
calling/distress frequency to enable these to work.

Also I think MCW was a used on the 500KHz calling frequency so that a
call wouldn't be missed by being zero-beat with the reciever bfo.

--
Cheers,
Stan Barr stanb@dial.pipex.com

The future was never like this!

4540. Re: Ships Radio Room Clocks

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-14 14:45:47 UTC
From: stanb@dial.pipex.com
Message-ID: <slrnavmfgu.q1c.stanb@citadel.metropolis.local>
Source record: 36063

On Sat, 14 Dec 2002 11:20:36 GMT, Doug <dslosty@pipeline.com> wrote:
>
>The last reciprocating steam vessel that I've seen in commercial use
>was a ferry used by the Wood's Hole, Martha's Vineyard and Nantucket
>Steamship Authority.
>

The "Waverley" is still in service here in the UK. She is the last
sea-going paddle steamer. The engine room with its 66-inch stroke
triple expansion engine is on view to the public.

--
Cheers,
Stan Barr stanb@dial.pipex.com

The future was never like this!

4541. 5Z3 Arching probems, THANK YOU

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-14 15:08:12 UTC
From: Martyn <martyna@bellsouth.net>
Message-ID: <IKHK9.7449$6z5.3804@news.bellsouth.net>
Source record: 36064

Many thanks to everyone who has offered their assistance, your knowledge and assistance has been really appreciated
I Would like to take this opportunity to wish all , a Very Happy Christmas and a prosperous new year.
It is the spirit of you guys who encourage others who may become disillusioned and keep the hobby a wonderful experience.
The best to you all
Best 73s
Martyn

4542. FS Nice EV-664 Mic with 418 Base and Mic Cable

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-14 16:31:06 UTC
From: Charles Hugg <chashugg@earthlink.net>
Message-ID: <e1JK9.863$jN4.104754@newsread2.prod.itd.earthlink.net>
Source record: 36065

I have an as new EV-664 Mic with the 418 Base and the mic cable. This mic works great and looks new. I have the instruction sheet and I will include a Collins mic connector. I can e-mail you digital pictures upon request. Price is $175 plus shipping from 79602. Thanks, Charlie Hugg, K5MBX

4543. wtb GR bridge

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-14 17:34:21 UTC
From: Henry Kolesnik <wd5jfr@oklahoma.net>
Message-ID: <uvmqt0bc7ipp78@corp.supernews.com>
Source record: 36066

Wanted: General Radio GR 916AL or 916A RF Bridge or might consider a GR 821A Twin-T. Also interested in manuals and any other sophisticated bridges.
tnx
Hank wd5jfr

4544. Re: Ships Radio Room Clocks

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-14 17:44:43 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20021214124443.13161.00000070@mb-fr.aol.com>
Source record: 36067

In article <slrnavmfgu.q1c.stanb@citadel.metropolis.local>,
stanb@dial.pipex.com (Stan Barr) writes:

>The "Waverley" is still in service here in the UK. She is the last
>sea-going paddle steamer. The engine room with its 66-inch stroke
>triple expansion engine is on view to the public.

Wow, a paddle ship! Other than a couple on the Mississippi, we don't see those much anymore. Were plenyy on the Pittsburgh rivers in the '50s, some steam, some chain-driven from diesels. Probably all using 2 MC AM marine band radios, tubes of course. Pushing a hundred yeards of coal barges, you don't sweat the extra weight of "boat anchors".

66" inch stroke? That's almost the world's largest "2 Meter rig" :-) --Mike K. AA1UK

Oscar loves trash, but hates Spam! Delete him to reply to me.

4545. WTB: BC-610

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-14 18:05:21 UTC
From: Dale Hagert <w0ir@attbi.com>
Message-ID: <jjsmvu44qljspihd3m3351ohefe7d1gpr5@4ax.com>
Source record: 36068

Hi All

I am looking for a BC-610 within driving distance from Minneapols, MN.
If anyone has or knows of one for sale, please drop me an email at:
w0ir@attbi.com

Thanks
Dale

4546. Re: Ships Radio Room Clocks/ Paddel wheel steamers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-14 18:17:42 UTC
From: Bill Higdon <w.higdon@attbi.com>
Message-ID: <3DFB76FF.9060802@attbi.com>
Source record: 36069

There is one in Portland Oregon and one in Salem Oregon. I think they
have a race once a year for bragging rights.
Bill Higdon
Mike Knudsen wrote:
> In article <slrnavmfgu.q1c.stanb@citadel.metropolis.local>,
> stanb@dial.pipex.com (Stan Barr) writes:
>
>
>>The "Waverley" is still in service here in the UK. She is the last
>>sea-going paddle steamer. The engine room with its 66-inch stroke
>>triple expansion engine is on view to the public.
>
>
> Wow, a paddle ship! Other than a couple on the Mississippi, we don't see those
> much anymore. Were plenyy on the Pittsburgh rivers in the '50s, some steam,
> some chain-driven from diesels. Probably all using 2 MC AM marine band radios,
> tubes of course. Pushing a hundred yeards of coal barges, you don't sweat the
> extra weight of "boat anchors".
>
> 66" inch stroke? That's almost the world's largest "2 Meter rig" :-) --Mike
> K. AA1UK
>
> Oscar loves trash, but hates Spam! Delete him to reply to me.

4547. WTB: Galaxy Xtal Cal

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-14 18:46:32 UTC
From: rs2bk@aol.com
Message-ID: <20021214134632.29570.00000045@mb-ma.aol.com>
Source record: 36070

Looking for a crystal calibrator (plug in) for a
Galaxy III or V.

Jim Roseman w9ud
Moline, IL

4548. FREE- RCA BTA-10H 10KW TRANSMITTER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-14 19:49:11 UTC
From: kf8od@aol.com
Message-ID: <20021214144911.09959.00000090@mb-ml.aol.com>
Source record: 36071

Free for the taking! RCA BTA-10H 10KW BROADCAST TRANSMITTER. I am relocating and the transmitter is not coming along. It can be viewed on my website "www.qsl.net/kf8od" follow the RCA BTA-10H link.

I must hear from any seriously interested person by 12/18. The unit must be picked-up by 1/19/03.

73, Mike
KF8OD

4549. Re: FREE- RCA BTA-10H 10KW TRANSMITTER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-14 20:01:51 UTC
From: "Michael A. Terrell" <terrell@mfi.net>
Message-ID: <3DFB8E2F.7CC9F712@mfi.net>
Source record: 36072

Kf8od wrote:
>
> Free for the taking! RCA BTA-10H 10KW BROADCAST TRANSMITTER. I am relocating
> and the transmitter is not coming along. It can be viewed on my website
> "www.qsl.net/kf8od" follow the RCA BTA-10H link.
>
> I must hear from any seriously interested person by 12/18. The unit must be
> picked-up by 1/19/03.
>
> 73, Mike
> KF8OD

You could at least mention what state, and even the city that its
in. That is a lot of equipment to move. I moved and rebuilt a RCA
TTU-25B about 15 years ago. That took four of the large U-haul trucks
loaded close to the weight limit for the transmitter, antenna, cooling
system and spare parts. Then I hauled several car loads of parts and
hardware to the site as I rebuilt the transmitter at a new TV station.

I moved a Gates 5 KW a couple years ago. That was two trips with my
truck and trailer, then we had to hire a truck with a lift to move the
transformers.
--

Michael A. Terrell
Central Florida

4550. Re: Liberty SHip Radio Rooms

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-14 21:21:21 UTC
From: "Richard H. Brown Jr." <cbrown@mfi.net>
Message-ID: <3DFBA0D1.C87FE50E@mfi.net>
Source record: 36073

Hi All:

Just a lurker, but iirc there were a lot of coastal marine stations
working in the 400-500khz bands back in the 20-30-40's. in cw.
Plus the distress 500kc channel.

RHB

4551. Re: Liberty SHip Radio Rooms

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-14 21:49:26 UTC
From: Bill M <don'tspamme-exray@caribe.net>
Message-ID: <uvn9ot3n7peu65@corp.supernews.com>
Source record: 36074

Richard H. Brown Jr. wrote:
> Hi All:
>
> Just a lurker, but iirc there were a lot of coastal marine stations
> working in the 400-500khz bands back in the 20-30-40's. in cw.
> Plus the distress 500kc channel.
>
> RHB
>
I recall hearing CW traffic above 400 as recently as the 70's, maybe later.
-BM

4552. Re: FREE- RCA BTA-10H 10KW TRANSMITTER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-14 21:53:22 UTC
From: Bill M <don'tspamme-exray@caribe.net>
Message-ID: <uvna09lfrdf1f1@corp.supernews.com>
Source record: 36075

Michael A. Terrell wrote:

> You could at least mention what state, and even the city that its
> in.

qrz.com....Cleveland, OH

4553. FA: Beautiful Johnson Ranger!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-14 22:27:49 UTC
From: w9zr@aol.com
Message-ID: <20021214172749.11727.00000058@mb-fy.aol.com>
Source record: 36076

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4675&item=1944319976

4554. FA: Rare Radio Op's Light from WW2 Bombers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-14 22:34:14 UTC
From: w9zr@aol.com
Message-ID: <20021214173414.11727.00000059@mb-fy.aol.com>
Source record: 36077

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4720&item=746268614

4555. FA: Collins KWM-2A Escuthion/Nameplate

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-14 22:35:10 UTC
From: w9zr@aol.com
Message-ID: <20021214173510.11727.00000060@mb-fy.aol.com>
Source record: 36078

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=1944323030

4556. WANTED: General Radio Power Supply Model 1262-B

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-14 23:46:55 UTC
From: mnowlen@comcast.net
Message-ID: <3dfbc2eb.249699829@news.va.comcast.giganews.com>
Source record: 36079
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,misc.industry.electronics.marketplace,sci.electronics.equipment

Wanted dead or alive.
Please email with condition and price.
Thanks.

Mike Nowlen WB4UKB
mnowlen@comcast.net

4557. newbie questions - Hallicrafters SX-73 (R274D)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-15 00:16:41 UTC
From: geowulf <wulfmusicdontspamme@home.com>
Message-ID: <sv9nvuo6dqu3iqt6n6ajhh27lh5p9s6e3p@4ax.com>
Source record: 36080

Hi! While I'm not exactly a newbie to boatanchors (I've had a SX-100 for about 10 yrs, and I also work on tube guitar amps for fun and profit), I've never aligned one and have some questions. First, some background. I'm not a ham, but have been toying with the idea for quite a while. I do a lot of SWL, but my listening hrs have decreased substantially since the Internet came into the picture. Most of my listening is on a Sony ICF-2010. Before that, I used the SX-100, and I first started listening on an old Philco 40-180 console that I electrically restored. Anyway, about 10 years ago, a friend of mine at work said he had an old tube radio that he wanted to get rid of, so I went over and picked it up. Big, greeen, dirty, and ugly, no identifying marks on it, didn't know if it was a transceiver or what (send/rx switch). It has sat in my basement ever since...at one time, I thought I didn't want it around anymore, so I put it in my garage sale for $5. Luckily, there were no takers. Last week, I got a wild hair and decided to check this thing out. Opened it up and found the schematic on the inside of the top cover...hmm, R-274D made by Hallicrafters, looks like a receiver. Found the manual on the Internet (thanks to Don Gilson, KC7YDB). It needed a line cord, so I put one on and fired it up. No 600 ohm speaker handy, so I hooked the phone out to my Mackie mixing board and listened thru the studio monitors (I'm a musician). Stuck a meter lead in the antenna jack. Lotsa crackling noise, no stations. Cleaned the pots and contacts on the monster turret assembly, and behold!!!! Pulling in all kindsa stuff. Yesterday, had the day off, so I strung up 75' of #14 stranded Cu, hooked up a balun (hadn't bothered to put up an antenna since I moved 4 yrs ago) and drilled a hole thru the side of my house to the basement. This receiver is a killer!!!! I can't believe the stuff I'm pulling in. BFO doesn't work, but I'm pretty sure I can get that going. There are two issues I have with this radio, however:

1. The selectivity switch works best in the narrow position. If I switch to med, I lose a lot of signal on the S meter. If I set it to wide, there's too much annoying noise, even when there are no adjacent stations.

Will aligning the I.F. fix this?

2. The frequency dial is off. I set it to WWV at 10MHz (loosened the setscrew and moved the dial), so the 7-14 MC band is pretty close, but the rest of the bands are off.

Will aligning the H.F. fix this?

Other questions:

3. In the manual, a non-conductive screwdriver is recommended for adjusting the transformer slug inside adjustment. The outside adjustment is bigger than any fiberglass screwdriver I've ever seen. Is it OK to use a metal screwdriver for this, or do they make non-conductive tweaker with a 1/4"+ blade?

4. Voltage values are given for the signal to be injected into the IF and RF stages. Is this a p-p value, or RMS (avg)? My fluke 8060A won't work up to 455 KHz, let alone 54 MHz. I do, however, have a 200MHz scope.

5. I have a transformer on order from Antique Electronic Supply so I can use this radio with normal speakers (should sound pretty good thru a 4x12" Marshall cabinet!!!). In the meantime, will I damage the output transformer by not having a 600 ohm dummy load connected?

6. There's a 5kW AM broadcast tower about 1/2 mile from my house. Any insight on whether or not this will affect the alignment? It decreases to 270 watts after sundown, maybe it'd be best to do it at night.

TIA for the help, I'm sure there's a vast well of knowledge on this group.

Thanks,

George Wulf

4558. Bad Tube?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-15 00:33:04 UTC
From: Chris Dorn <cdorn@telusplanet.net>
Message-ID: <45QK9.39127$sj3.873707@news0.telusplanet.net>
Source record: 36081

Hello,

I have an ailing Graetz shortwave cabinet radio. The radio powers up fine, and sounds wonderful for about 15 minutes. After that, the audio becomes distorted, much like the effect of a blown speaker. Increasing the volume makes the distortion worse. There is virtually NO hum in the audio, just the distortion after warm up. Is it possible that this is bad audio output tube? The tube is an EL-84 (6BQ5). Before I start looking for tubes, I'm wondering if this is possible/likely.

Chris VE6RDC

4559. Re: Bad Tube?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-15 00:56:48 UTC
From: Bill M <don'tspamme-exray@caribe.net>
Message-ID: <uvnko7mhgl7ha3@corp.supernews.com>
Source record: 36082

Chris Dorn wrote:
> Hello,
>
> I have an ailing Graetz shortwave cabinet radio. The radio powers up fine,
> and sounds wonderful for about 15 minutes. After that, the audio becomes
> distorted, much like the effect of a blown speaker. Increasing the volume
> makes the distortion worse. There is virtually NO hum in the audio, just the
> distortion after warm up. Is it possible that this is bad audio output tube?
> The tube is an EL-84 (6BQ5). Before I start looking for tubes, I'm wondering
> if this is possible/likely.
>
> Chris VE6RDC
>
>
Very possibly the audio grid coupling capacitor is shot.
-Bill

4560. Re: Bad Tube?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-15 00:59:33 UTC
From: unkadean <dnorris@k7no.com>
Message-ID: <vtknvu43ih9760t4d5ctn8n96ustlt6itm@4ax.com>
Source record: 36083

On Sun, 15 Dec 2002 00:33:04 GMT, "Chris Dorn" <cdorn@telusplanet.net>
wrote:

>Hello,
>
>I have an ailing Graetz shortwave cabinet radio. The radio powers up fine,
>and sounds wonderful for about 15 minutes. After that, the audio becomes
>distorted, much like the effect of a blown speaker. Increasing the volume
>makes the distortion worse. There is virtually NO hum in the audio, just the
>distortion after warm up. Is it possible that this is bad audio output tube?
>The tube is an EL-84 (6BQ5). Before I start looking for tubes, I'm wondering
>if this is possible/likely.
>
>Chris VE6RDC
>

Sounds like it might be a gassy tube. Replace if possile and
certainly if it has a bluish glow after warming up.

unkadean

--
****

4561. Re: Liberty Ships Radio Rooms

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-15 01:32:24 UTC
From: John <tetrode@removethis.worldnet.att.net>
Message-ID: <IYQK9.62354$hK4.5149040@bgtnsc05-news.ops.worldnet.att.net>
Source record: 36084

"jeff" <w5omr-anti-spam@w5omr.antispam.shacknet.nu> wrote in message
news:I6GK9.153435$Gc.4984972@twister.austin.rr.com...
> Lots of talk about the radio rooms on Liberty ships, but not a lot of talk
about
> the radios in the radio rooms on those liberty ships.
>
> to that end, I have a question:
> What was the reason for the MCW useage?

Hi Geoff,

As far as for the reasons why A2 was used I have a few ideas here, theory #3 is the one I favor the most.

1) In the early days of radio things were simply less regulated and standardized. I beleive there was some thought that A2 cut through the QRN better and thus offer a slight range or reliability advantage. Ship safety and prevention of loss of life at sea were the priorities so anything that might be of communications help was probably welcomed.

2) BFO not needed, so if your RX doesn't have one or it craps out CW reception it still possible. My first exposure to coastal stations such as WSL and others on 500 KC was on the AM radion in my Dad's van; often times they pounded in so loud it seemed the radio was going to fly out of the dashboard!

3) RX design of the time and operator failsafe.
My dad was a radio op on several WWII Liberty ships, and the RXs typically were Mackay (sp?) regen types.

I remember one story he told me of entering the radio room and discovering that the new junior radio op on watch did not have the RX regeneration control advanced enough to be on the sweet spot where CW was copied, thus the gain was reduced and no beat note could be heard on A1 signals. An A2 signal could still be heard under these conditions. I bet the junior op caught it good that day.

> Are any of those transmitters still around?

Just came across this W9GT web page, he has a Federal/Mackay 167B HF marine transmitter. Looks like an excellent boatanchor.

http://mywebpages.comcast.net/w9gt/index.htm

73,
John

4562. FA..SPEED-X KEY

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-15 01:36:05 UTC
From: robco@optonline.net
Message-ID: <kq1ovuo00pc4io0i29if6b3e261gf09g2d@4ax.com>
Source record: 36085

FA...SPEED-X KEY by E.F. Johnson

http://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4671&item=1945338725&rd=1

4563. Re: Liberty Ships Radio Rooms

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-15 02:27:57 UTC
From: Doug Faunt N6TQS +1-510-655-8604 <faunt@panix.com>
Message-ID: <mfrhedgrp76.fsf@panix2.panix.com>
Source record: 36086

"John" <tetrode@removethis.worldnet.att.net> writes:

> "jeff" <w5omr-anti-spam@w5omr.antispam.shacknet.nu> wrote in message
> news:I6GK9.153435$Gc.4984972@twister.austin.rr.com...
> > Lots of talk about the radio rooms on Liberty ships, but not a lot of talk
> about
> > the radios in the radio rooms on those liberty ships.
> >
> > to that end, I have a question:
> > What was the reason for the MCW useage?
>

Some of the emergency receivers were actually crystal sets, which
don't copy CW well, but work with MCW.

73, doug

4564. FS GONSET II or III RF TUBE RCA NEW 2E26

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-15 02:53:49 UTC
From: K1WVE <rsstash@gbronline.com>
Message-ID: <n4rnvukh19kc5bp0hmktd47qq89u392ro9@4ax.com>
Source record: 36087

HAVE NEW RCA 2E26 Tube that's for Gonset equipment like models II &
III for 6 and 2 meters. $10.00 postage paided lower 48
Bob K1WVE email rsstash@gbronline.coml

4565. WTB- front panel for National NC-270 receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-15 03:44:52 UTC
From: ezela57383@aol.com
Message-ID: <20021214224452.29526.00000044@mb-ma.aol.com>
Source record: 36088

Wanted----clean front panel for the National NC-270 cosmic blue receiver.
Will purchase NC-270 parts rig if panel is VG.

Thanks

Emil

KA8GEF

4566. FS: HR Magazines

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-15 04:47:25 UTC
From: rlmobley@aol.com
Message-ID: <20021214234725.10488.00000060@mb-fa.aol.com>
Source record: 36089

Now that I have completed my collection of HR magazines I am selling off the spares that I have.

I still need some HR binders (both sizes). Let me know if you have spares.

The magazines are in good to very good shape. Send me your list and I'll let you know what I can fill. Prices are $2/ea for the small format and $1/ea for the larger format. Prices do not include shipping.

If you need a total, give me your zip code and I'll check postal book rate shipment from 72227 to you.

Best 73,
Rick WB5FDP
w b 5 f d p @ a r r l . n e t

4567. Any Good "Shows" on SSB Above 42 Mh?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-15 05:01:18 UTC
From: Williams <spikewilliams@qx.net>
Message-ID: <uvo3622mha2gbc@corp.supernews.com>
Source record: 36090

The highest f. my boats get is 42 mc.
I'm learning that folks yack as high as 450mc.
Any good stuff up there?

4568. What are they talking about on SSB?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-15 05:08:33 UTC
From: Williams <spikewilliams@qx.net>
Message-ID: <uvo3jlhokuo602@corp.supernews.com>
Source record: 36091

Below 42mc, I hear 'contests' and four symbol calls that don't seem to
be call signs and folks ask for numbers to go with call signs.
Gotta webpage to explain?
Gawd, and their manners are so gracious!

4569. Re: What are they talking about on SSB?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-15 05:52:50 UTC
From: Bill M <don'tspamme-exray@caribe.net>
Message-ID: <uvo63cdorf39f4@corp.supernews.com>
Source record: 36092

Williams wrote:
> Below 42mc, I hear 'contests' and four symbol calls that don't seem to
> be call signs and folks ask for numbers to go with call signs.
> Gotta webpage to explain?
> Gawd, and their manners are so gracious!
>
>
>
This weekend is (was) the ARRL 10-Meter Contest.
http://www.contesting.com/
http://www.arrl.org/contests/
In this case you were probably hearing things like 59KY which indicates
a 5x9 signal in Kentucky.

-Bill M

4570. Re: Bad Tube?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-15 06:23:06 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <edVK9.30116$y14.2730086@news1.east.cox.net>
Source record: 36093

Check the audio coupling cap to the grid of the EL-84.

"Chris Dorn" <cdorn@telusplanet.net> wrote in message
news:45QK9.39127$sj3.873707@news0.telusplanet.net...
> Hello,
>
> I have an ailing Graetz shortwave cabinet radio. The radio powers up fine,
> and sounds wonderful for about 15 minutes. After that, the audio becomes
> distorted, much like the effect of a blown speaker. Increasing the volume
> makes the distortion worse. There is virtually NO hum in the audio, just
the
> distortion after warm up. Is it possible that this is bad audio output
tube?
> The tube is an EL-84 (6BQ5). Before I start looking for tubes, I'm
wondering
> if this is possible/likely.
>
> Chris VE6RDC
>
>

4571. FS: Tubes: 3-1000Z, 8xx, Sweep Finals, etc

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-15 07:47:30 UTC
From: info@radiodaze.com
Message-ID: <d157d3e4.0212142347.1630200@posting.google.com>
Source record: 35944

Attention classic equipment owners, homebrewers, boat anchor lovers!
We have a great supply of NEW OLD STOCK tubes for sale: Eimac 3-1000Zs
in original Eimac packaging on sale @ $450 each plus 804, 805, 812A,
815, 826, 832, 836, 837, other 8xx, 1629, 4D32, sweeps such as 6JB6A,
etc. at great prices. Radio Daze, LLC, email: info@radiodaze.com

4572. Re: Liberty Ships Radio Rooms

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-15 09:07:30 UTC
From: "Richard H. Brown Jr." <cbrown@mfi.net>
Message-ID: <3DFC4651.AC7AA0CA@mfi.net>
Source record: 35945

Hello Fellow Lurkers:

Why working medium wave. Mainly because the commercial marine radio comms prior to ww2 was in the low hf and medium wave bands.

Here's a whole bunch of links that *may* give you a place to start reading up on it.

http://www.ncr.dfo.ca/media/backgrou/1998/hq75_e.htm : Canadian Marine Radio History

http://web.onetel.net.uk/~mforeman/trawler.htm 1930-1950 : marine radio pics with links to different equipment.

http://www.gmdss.com.au/history.htm : Australia page radio historical background.

http://indigo.ie/~cguiney/radiostation.html : Valentia Marine Radio station history site.

http://www3.telus.net/radiomuseum/ : SPARC Canadian Radio museum page.

http://www.frontiernet.net/~jadale/Pavek%20Link.htm#Radio%20History : Pavek Museum web links page.

http://www.usmm.org/links.html : U.S. Merchant Marine Museum links page.

http://www.nor.com.au/community/sarc/linkspge.htm#Radio : Summerland Australia Amateur Radio Club links page.

http://www.family-richards.org.uk/bryans_world/newbook.htm : History of UK Merchant Marine Radio Officers.

http://www.qru.de/slow-cw.htm : Long wave cw comms way down in the 135.7-137.0 KHZ (!) amateur ops.

http://www.radiomarine.org/ : KPH Radio Historical site

Just *enough* links to get the curious started.

Course there is always the Public Library....

RHB

4573. Re: Liberty SHip Radio Rooms

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-15 09:25:22 UTC
From: stanb@dial.pipex.com
Message-ID: <slrnavohrm.3jk.stanb@citadel.metropolis.local>
Source record: 35946

On Sat, 14 Dec 2002 17:49:26 -0400, Bill M <don'tspamme-exray@caribe.net> wrote:
>Richard H. Brown Jr. wrote:
>> Hi All:
>>
>> Just a lurker, but iirc there were a lot of coastal marine stations
>> working in the 400-500khz bands back in the 20-30-40's. in cw.
>> Plus the distress 500kc channel.
>>
>> RHB
>>
>I recall hearing CW traffic above 400 as recently as the 70's, maybe later.

Just a few stations and no ships heard lately...here in UK anyway.

--
Cheers,
Stan Barr stanb@dial.pipex.com

The future was never like this!

4574. Re: Ships Radio Room Clocks

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-15 09:25:22 UTC
From: stanb@dial.pipex.com
Message-ID: <slrnavoi38.3jk.stanb@citadel.metropolis.local>
Source record: 35947

On 14 Dec 2002 17:44:43 GMT, Mike Knudsen <knudsenmj@aol.com.Oscar> wrote:
>In article <slrnavmfgu.q1c.stanb@citadel.metropolis.local>,
>stanb@dial.pipex.com (Stan Barr) writes:
>
>>The "Waverley" is still in service here in the UK. She is the last
>>sea-going paddle steamer. The engine room with its 66-inch stroke
>>triple expansion engine is on view to the public.
>
>Wow, a paddle ship! Other than a couple on the Mississippi, we don't see those
>much anymore.

I've just looked up the official Waverley website:

http://www.waverleyexcursions.co.uk/content/newdefault.asp

I've seen the engine on tv, it looks a large and impressive beast!
--
Cheers,
Stan Barr stanb@dial.pipex.com

The future was never like this!

4575. FA: TV-2B/U Tube Tester "final hours"

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-15 12:07:26 UTC
From: WZ1U <wz1u@attbi.com>
Message-ID: <k0rovucigrao2e5jdrl5696f56v4vbb2k0@4ax.com>
Source record: 35948

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4671&item=1944249508&rd=1

4576. Re: Liberty Ships Radio Rooms

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-15 14:52:05 UTC
From: "Alex D. Nicolson" <alexdan@telus.net>
Message-ID: <194pvu4rc395kc0ad9offiu1s13d3luen8@4ax.com>
Source record: 35949

Ref discussion and questions on use of MCW.

MCW was standard for Marine CW and was used extensively on HF also. Eventually, perhaps in the 50's, - forget now - it was superceded by straight CW except on 500 kcs.

On 8, 12 or 16 Mcs with a really bad fading situation and weak signals - say when working from Aussie waters to Europe - one Sideband might drop out and the other one would still be readable.
Real pleasant to listen to for extended periods too. Especially if hung-over...

Many HF Transmitters were not crystal controlled and had to be set on the Calling frequency with a calibrator - made things interesting at times. Regenerative receivers too. Great CW receivers in the hands of a good Operator....

I disliked the CW tone when it took over HF, but the band crowding and improved equipment made it inevitable. MCW was the norm on MF, but eventually became 500kc only.
Digital and keypads rule now and don't require the skill levels once common. Totally new generations weaned on transistors and digital readouts. Progress.

Talking of Sidebands - Spark was the real killer - key 500kc -or 600m as it was still known - and it could be read comfortably from around 400-1000kcs.

Hope this helps

Best

Alex D. Nicolson

4577. Re: What are they talking about on SSB?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-15 15:26:44 UTC
From: AC6V <ac6v@amsat.org>
Message-ID: <Ua1L9.69728$r4.5931601@news1.west.cox.net>
Source record: 35950

Probably the Amateur Radio 10 Meter Contest. For USA stations -- The 4
symbols is a contest exchange such as 59CA -- first two are a signal report
in the RST System -- last two is the state CA = California, MI = Michigan,
etc

DX stations transmit signal report and sequential serial number starting
with 001. Example 59124 indicates the 124th contact made. A station in
Belgium e.g. ON4UN might give a contest exchange of 591467

For contest rules see URL:
http://www.arrl.org/contests/rules/2002/10-meters.html

RST Signal reporting is at URL:
http://ac6v.com/morseaids.htm#RST

Be aware that in addition to W and K callsigns -- the USA has all N prefixes
and the A prefixes from AA to AL
for Amateur radio operators. Canadians are typically VA or VE. Outside of
the USA amateur radio prefixes cover the alphabet. -- For example a station
in Argentina might be LU1AA. For radio prefixes of the world -- see URL:
http://ac6v.com/prefixes.htm

Contests are seldom gracious, objective is to contact as many other stations
as possible in a 48 hour period although stations can only be on the air for
36 of the 48 hours.

--
73 From Rod In Oceanside, CA, Amateur Radio Callsign AC6V
http://ac6v.com
"Williams" <spikewilliams@qx.net> wrote in message
news:uvo3jlhokuo602@corp.supernews.com...
> Below 42mc, I hear 'contests' and four symbol calls that don't seem to
> be call signs and folks ask for numbers to go with call signs.
> Gotta webpage to explain?
> Gawd, and their manners are so gracious!
>
>
>

4578. Re: AM Transmitter Project

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-15 17:51:08 UTC
From: "f.meijer@nospamhccnet.nl" <f.meijer@hccnet.nl>
Message-ID: <atifji$dq2$1@news.hccnet.nl>
Source record: 35951

Hello Joel,
Just DO NOT use a modtransformer, bus a transistor as a modulator: take any transistor that can handle the current of the PA and use it as an emittorfollower... emittor to as powersupply to the PA, collector to the powersupply and the audio on the base; make sure via base-resistors (or additional extra transistors in the base) that you have half the supply voltage on the emittor so with modulation this emittorvoltage can swing between +- zero to supply voltage. Iused this principle about 30 years ago
Goodluck
frans PA0FMC
"JOEL N. STEENIS" <azkb7ryu@aztec.asu.edu> schreef in bericht news:asukdn$se9$1@news.asu.edu...
>
> Hello,
>
> I am designing an extremely low power (<<1 W input) solid state AM
> transmitter and have encountered several difficulties including how
> to determine the impedance of the modulation transformer.
>
> Suggestions on this or anything else (operating points etc) would be
> appreciated.
>
> Thanks.
>
> Joel
> --
>
>
>
>

4579. Re: TV-2B/U Tube Tester "final hours"

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-15 17:57:55 UTC
From: WF1U <WF1U@cox.net>
Message-ID: <Do3L9.31937$y14.2868661@news1.east.cox.net>
Source record: 35952

You can count on WZ1U he is a great Ham and Honest as the day is long! great to do business with.
"WZ1U" <wz1u@attbi.com> wrote in message news:k0rovucigrao2e5jdrl5696f56v4vbb2k0@4ax.com...
>
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4671&item=1944249508&rd=1

4580. Ham Gear for trade!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-15 18:14:03 UTC
From: Oris <orisnospam@dirtball.com>
Message-ID: <3DFCC633.6040703@dirtball.com>
Source record: 35953
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.misc,rec.radio.cb,rec.radio.amateur.equipment

Hello
I have a FT 920 with the AM filter and FM board. The FT 920 is 100
watts HF + 6 Meters.
It has a Auto tuner and the MC 100 Desk Mic. In the deal you will get
the technical supplement too (AKA Service manual), as well as the owners
manual . I also Have the 3 KW Roller Inductor Antenna Tuner. They are in
good shape I will trade both for a FT 990 or a FT 1000.. I have been
using the FT 920 as a backup rig. Drop me a line so we can work out a deal.
oris@dirtball.com
I have a Icom ICR71A Shortwave receiver that I will trade for a working
Viking Valant and SX 300 or Hamuland HQ 110. I'm looking for a good AM Han station
with at least 200 watts out. I hope to find something to work with my Audio rack.
I also have a Henry Amp 2 KD 5 Desktop,(It needs a new Plate amp meter) two 3-500s 100 in
will give you 1250 out, New Caps,
that I will trade for a Globe King or full legal output Ham band AM transmitter.
this is a pickup trade only. I will be willing to travel 100 miles from Athens GA.
Happy Holidays
73 and thanks for reading
Oris
N4CND
http://www.dirtball.com

4581. Ham radio gear 4 trade

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-15 18:18:06 UTC
From: oris@dirtball.com
Message-ID: <f7a9c6ac.0212151018.6d87bf78@posting.google.com>
Source record: 35954

Hello
I have a FT 920 with the AM filter and FM board. The FT 920 is 100 watts HF + 6 Meters.
It has a Auto tuner and the MC 100 Desk Mic. In the deal you will get the technical supplement too (AKA Service manual), as well as the owners manual . I also Have the 3 KW Roller Inductor Antenna Tuner. They are in good shape I will trade both for a FT 990 or a FT 1000.. I have been using the FT 920 as a backup rig. Drop me a line so we can work out a deal.
oris@dirtball.com
I have a Icom ICR71A Shortwave receiver that I will trade for a working Viking Valant and SX 300 or Hamuland HQ 110. I'm looking for a good AM Han station
with at least 200 watts out. I hope to find something to work with my Audio rack.
I also have a Henry Amp 2 KD 5 Desktop,(It needs a new Plate amp meter) two 3-500s 100 in will give you 1250 out, New Caps, that I will trade for a Globe King or full legal output Ham band AM transmitter. this is a pickup trade only. I will be willing to travel 100 miles from Athens GA. Happy Holidays
73 and thanks for reading
Oris
N4CND
http://www.dirtball.com

4582. Re: Ham Gear for trade!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-15 19:05:05 UTC
From: Tom <jc@nospam.com>
Message-ID: <egkpvuk9e4268bccelkjg0jscsc44acgd4@4ax.com>
Source record: 35955
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.misc,rec.radio.cb,rec.radio.amateur.equipment

On Sun, 15 Dec 2002 18:14:03 GMT, Oris <orisnospam@dirtball.com>
wrote:

>Hello
> I have a FT 920 with the AM filter and FM board. The FT 920 is 100
>watts HF + 6 Meters.
>It has a Auto tuner and the MC 100 Desk Mic. In the deal you will get
>the technical supplement too (AKA Service manual), as well as the owners
>manual . I also Have the 3 KW Roller Inductor Antenna Tuner. They are in
>good shape I will trade both for a FT 990 or a FT 1000.. I have been
>using the FT 920 as a backup rig. Drop me a line so we can work out a deal.
>oris@dirtball.com
> I have a Icom ICR71A Shortwave receiver that I will trade for a working
>Viking Valant and SX 300 or Hamuland HQ 110. I'm looking for a good AM Han station
>with at least 200 watts out. I hope to find something to work with my Audio rack.
> I also have a Henry Amp 2 KD 5 Desktop,(It needs a new Plate amp meter) two 3-500s 100
in will give you 1250 out, New Caps,
>that I will trade for a Globe King or full legal output Ham band AM transmitter.
>this is a pickup trade only. I will be willing to travel 100 miles from Athens GA.
> Happy Holidays
> 73 and thanks for reading
> Oris
> N4CND
>http://www.dirtball.com

Whoreass sounds like a bitch on the radio.

4583. Hickock 600a part needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-15 21:23:17 UTC
From: Alfred Carlson <wa7uhr@gte.net>
Message-ID: <3DFCF27C.8AEF34B9@gte.net>
Source record: 35956

Hi, have a real nice Hickock 600A tube tester with a bad BIAS pot.
Anyone out there know of where I can get one?? Thanks de Fred.

4584. WTB: Blaupunkt 9 button SW converter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-15 21:32:15 UTC
From: jan lindstrom <declind@sympatico.ca>
Message-ID: <iz6L9.881$cN3.137455@news20.bellglobal.com>
Source record: 35957

I am looking for a Blaupunkt 9 Button shortwave converter as sold in the sixties. To be used with an AM car radio. I want a clean working unit. I already have two dead ones!
Reply with condition and price
Thanks
JAN
VE2JL

declind@sympatico.ca

4585. Re: Hickock 600a part needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-15 23:10:22 UTC
From: robco@optonline.net
Message-ID: <ogdqvuogpgpec8qcndm905o5256eld4j4m@4ax.com>
Source record: 35958

Good Evening Alfred....I have one left out of parts units I
have...good shape, ohmmeter tested (approx 3K)....$25.00 + shp...this
is an original, right out of a 600A...PLEASE ADVISE...Bob on L.I.

Alfred Carlson <wa7uhr@gte.net> wrote:

>Hi, have a real nice Hickock 600A tube tester with a bad BIAS pot.
>Anyone out there know of where I can get one?? Thanks de Fred.

4586. Re: Liberty SHip Radio Rooms

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-15 23:37:18 UTC
From: n2ey@aol.com
Message-ID: <20021215183718.10367.00000102@mb-cb.aol.com>
Source record: 35959

In article <uvn9ot3n7peu65@corp.supernews.com>, Bill M
<don'tspamme-exray@caribe.net> writes:

>I recall hearing CW traffic above 400 as recently as the 70's, maybe later.

MF CW was commonly used for marine traffic into the late 1990s. All ships above a certain size had to be equipped for 500 kHz operation unltil the end of 1997. The lumber carrier MV Oak sent out an SOS on the very last day of mandatory 500 kHz distress capability. The crew was rescued and the ship towed to port.

73 de Jim, N2EY

4587. forsale or trade

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-16 02:19:21 UTC
From: DAVE & SHANNA CRASE <crase1@alltel.net>
Message-ID: <JKaL9.1153$mx.469019@news.alltel.net>
Source record: 35960

radio shack pro 24 scanner 16 channel with 800mhz also covers your standard
vhf and uhf
make offer
make offer or will trade for 2 meter or 6 meter ham radio

4588. Re: Liberty Ships Radio Rooms

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-16 07:40:52 UTC
From: Doug <dslosty@pipeline.com>
Message-ID: <340rvukr2b9pn58si74teg90b8q5ib720m@4ax.com>
Source record: 35961

On 14 Dec 2002 14:45:46 GMT, stanb@dial.pipex.com (Stan Barr) wrote:

>On Sat, 14 Dec 2002 13:12:08 GMT, jeff
><w5omr-anti-spam@w5omr.antispam.shacknet.nu> wrote:
>>Lots of talk about the radio rooms on Liberty ships, but not a lot of talk about
>>the radios in the radio rooms on those liberty ships.
>>
>>to that end, I have a question:
>>What was the reason for the MCW useage?
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>Many of the automatic distress alarm receivers were designed to respond
>only to signals with an audio component. MCW was required on the 500KHz
>calling/distress frequency to enable these to work.
>
>Also I think MCW was a used on the 500KHz calling frequency so that a
>call wouldn't be missed by being zero-beat with the reciever bfo.

Humm,
I've never seen an automatic distress alarm receiver (autoalarm) that couldn't copy pure CW. None of the ones I used or worked on, some of which dated to the late 1930's needed MCW. The autoalarm receivers were generally TRF units with a BFO or regenerative units with fixed feedback. They used a typical telephone type stepping relay to count the 4 second dashes that made up an auto alarm distress signal. When such receivers heard four 4 second dashes in succession, they rang the alarm bells.

The early autoalarm recievers didn't have AGC, so their gain had to be constantly fiddled with to reduce the effects of QRN.
Later autoalarm receivers used an AGC circuit that was based upon the time constant, not the signal level of the interfering signal or noise.

The longer the QRN or QRM lasted, the more the gain was reduced.
It's logical if you think about it....

I think another poster hit it when he said that many reserve receivers were crystal sets. That and the desire to have a distress signal be copied by virtually any receiver encouraged the use of MCW.

There was a time when AM broadcast stations near coastal areas were also required to monitor 500KHz for distress purposes.

During the annual ship's licensing inspections, the FCC's inspectors were adament about that MCW working correctly on 500KHz, right up to the end of the CW distress watch in 1999.

Doug/WA1TUT

4589. FS: HENRY 2KD CLASSIC Linear

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-16 15:16:58 UTC
From: jonweiner@aol.com
Message-ID: <20021216101658.18139.00000111@mb-fc.aol.com>
Source record: 35962

Nice condition Henry model 2KD Classic desk top 2000 Watt P.E.P. linear. Uses pair of 3-500Z's. Has 10 meter modification. Covers all bands, including WARC bands, from 3.5 thru 30 mHz. In very good condition, with no dents or dings. Recently removed from service, and could use a bit of cleaning. Complete with copy of the original instruction manual. Pick up at Greer, SC preferred, but will ship. Photos available. Price $450.

4590. FS B&W 550A 5 Position Antenna Switch

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-16 16:09:44 UTC
From: Charles Hugg <chashugg@earthlink.net>
Message-ID: <cVmL9.45$nj1.9615@newsread1.prod.itd.earthlink.net>
Source record: 35965

I have for sale a nice B&W 550A 5 Position Antenna Switch. Works but needs a good cleaning. Price is $23.50 shipped. Thanks, Charlie Hugg, K5MBX

4591. Re: newbie questions - Hallicrafters SX-73 (R274D)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-16 17:06:34 UTC
From: jeff <w5omr-anti-spam@w5omr.antispam.shacknet.nu>
Message-ID: <uKnL9.5427$l_5.516994@twister.austin.rr.com>
Source record: 35963

> hair and decided to check this thing out. Opened it up and found the
> schematic on the inside of the top cover...hmm, R-274D made by
> Hallicrafters, looks like a receiver.

The military version of the Sx-73 (aka R-274) is the number that the government gave to those receivers. The other receiver made under that contract was the SP-600 (for the military's sake, it was also called the R-274.

Congrats on your D model - I've got one, too.

Found the manual on the
> Internet (thanks to Don Gilson, KC7YDB). It needed a line cord, so I
> put one on and fired it up. No 600 ohm speaker handy, so I hooked the
> phone out to my Mackie mixing board and listened thru the studio
> monitors (I'm a musician).

Do you have a line-voltage transformer? One of those with 70v line out? Those have several taps, and somewhere on there, you can put your 8ohm speaker to have it sound a little 'richer'. But I don't see a problem running the 600ohm output into the lo-Z port of your mixer channel.

Stuck a meter lead in the antenna jack.
> Lotsa crackling noise, no stations. Cleaned the pots and contacts on
> the monster turret assembly, and behold!!!! Pulling in all kindsa
> stuff.

That turrett is an ingenious device. I've often thought of building a TRF receiver, using something like that turrett design, and just switch to the different receivers I wanted to use, using the 'fingers' of the turrett for the common things, like voltages, tubes, etc built on a different chassis and mounting the two assemblies together.

Yesterday, had the day off, so I strung up 75' of #14 stranded
> Cu, hooked up a balun (hadn't bothered to put up an antenna since I
> moved 4 yrs ago) and drilled a hole thru the side of my house to the
> basement. This receiver is a killer!!!! I can't believe the stuff
> I'm pulling in.

Built like a battle-ship. Note how each compartment is localized and built to be shielded from the others. Hallicrafters shined on this receiver!

> BFO doesn't work, but I'm pretty sure I can get that
> going. There are two issues I have with this radio, however:

> 1. The selectivity switch works best in the narrow position. If
> I switch to med, I lose a lot of signal on the S meter. If I set it
> to wide, there's too much annoying noise, even when there are no

> adjacent stations.
>
> Will aligning the I.F. fix this?

A good and general alignment with proper test equipment will bring that receiver a lot closer than what it is, now. You might want to adjust the BFO injection level on the back of the receiver. At the very least, clean that pot, also.

> 2. The frequency dial is off. I set it to WWV at 10MHz (loosened
> the setscrew and moved the dial), so the 7-14 MC band is pretty close,
> but the rest of the bands are off.
>
> Will aligning the H.F. fix this?

The alignment process is in the manual, which is available at the Bama site.

> Other questions:
>
> 3. In the manual, a non-conductive screwdriver is recommended for
> adjusting the transformer slug inside adjustment. The outside
> adjustment is bigger than any fiberglass screwdriver I've ever seen.
> Is it OK to use a metal screwdriver for this, or do they make
> non-conductive tweaker with a 1/4"+ blade?

The "outside" adustment? I don't think there is on. That's probably how they mounted the coil onto the chassis. I wouldn't worry about trying to turn it. Doing so, if I'm thinking right, will serve to unwrap the coil wire and just, in general, screw up that can.

> 4. Voltage values are given for the signal to be injected into
> the IF and RF stages. Is this a p-p value, or RMS (avg)? My fluke
> 8060A won't work up to 455 KHz, let alone 54 MHz. I do, however, have
> a 200MHz scope.

Scopes work better (as far as I'm concerned) than meters. Just make sure the scope is in good working order.

> 5. I have a transformer on order from Antique Electronic Supply
> so I can use this radio with normal speakers (should sound pretty good
> thru a 4x12" Marshall cabinet!!!). In the meantime, will I damage the
> output transformer by not having a 600 ohm dummy load connected?

It don't care. Matching the impedance will help the sound, but I think there's enough swamping resistance on the 6V6 output stage of that receiver that it won't hurt it. The output stage is going to a transformer, as it is.

> 6. There's a 5kW AM broadcast tower about 1/2 mile from my house.
> Any insight on whether or not this will affect the alignment? It
> decreases to 270 watts after sundown, maybe it'd be best to do it at
> night.

When all the shielding is in place, and the receiver is operating properly and well GROUNDED, as long as it's not on the BC band, it won't hear that station.

> TIA for the help, I'm sure there's a vast well of knowledge on this
> group.

The R-274D is a hot receiver, when properly tuned and aligned and I've had lots of fun listening to cordless phone conversations on the 6m portion ;-)

Tuning off to the side of an FM repeater on 53.130, makes it sound nearly as good as an AM Broadcast station. I think that was a 'phase-modulation' radio that was transmitting, so it was easy enough to copy. Same for some of the 10m FM stations, but it's not -primarily- an FM receiver... those are just some hints for tuning in an FM station with an AM receiver. Old-er timers would refer to that as "slope-detection".

That's simply a damn fine receiver. I've had two at one time here. And, although I made 2.5 times the money on the silly thing, I'm -still- kicking myself in the ass for letting it go.

But, I've still got one here, and somewhere out in the shack, is the original TM.

Enjoy the best receiver made.

--
73 = Best Regards,
-=Geoff/W5OMR=-

4592. Re: FS GONSET II or III RF TUBE RCA NEW 2E26

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-16 17:10:13 UTC
From: jeff <w5omr-anti-spam@w5omr.antispam.shacknet.nu>
Message-ID: <VNnL9.5430$l_5.517933@twister.austin.rr.com>
Source record: 35964

> HAVE NEW RCA 2E26 Tube that's for Gonset equipment like models II &
> III for 6 and 2 meters. $10.00 postage paided lower 48

a 2E26 is exactly 1/2 of a 6146, with all the same characteristics and voltage/grid requirements.

If someone were to want to drive an amplifier with something like a Ranger, replacing the 6146 with a 2E26, and unloading the final would make for some nice AM.

I wouldn't pay $10.oo for a 2E26, though... There's plenty of 'em around, and you can probably find 'em for .50c to $1.00 at a ham-fest.

--
73 = Best Regards,
-=Geoff/W5OMR=-

4593. Re: Liberty Ships Radio Rooms

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-16 18:58:40 UTC
From: stanb@dial.pipex.com
Message-ID: <slrnavs7qo.q2k.stanb@citadel.metropolis.local>
Source record: 35966

On Mon, 16 Dec 2002 07:40:52 GMT, Doug <dslosty@pipeline.com> wrote:
>On 14 Dec 2002 14:45:46 GMT, stanb@dial.pipex.com (Stan Barr) wrote:
>
>>On Sat, 14 Dec 2002 13:12:08 GMT, jeff
>><w5omr-anti-spam@w5omr.antispam.shacknet.nu> wrote:
>>>Lots of talk about the radio rooms on Liberty ships, but not a lot of talk about
>>>the radios in the radio rooms on those liberty ships.
>>>
>>>to that end, I have a question:
>>>What was the reason for the MCW useage?
>>
>>Many of the automatic distress alarm receivers were designed to respond
>>only to signals with an audio component. MCW was required on the 500KHz
>>calling/distress frequency to enable these to work.
>>
>>Also I think MCW was a used on the 500KHz calling frequency so that a
>>call wouldn't be missed by being zero-beat with the reciever bfo.
>
>
>Humm,
>I've never seen an automatic distress alarm receiver (autoalarm) that
>couldn't copy pure CW. None of the ones I used or worked on, some of
>which dated to the late 1930's needed MCW. The autoalarm receivers
>were generally TRF units with a BFO or regenerative units with fixed
>feedback. They used a typical telephone type stepping relay to count
>the 4 second dashes that made up an auto alarm distress signal. When
>such receivers heard four 4 second dashes in succession, they rang
>the alarm bells.
>

Interesting. I was merely repeating information that came up when this
subject was discussed in the CW mailing list a while back. The info
came from an ex-op.

The bit about MCW used to avoid problems with zero-beat was from the
reminiscences of a U.S. shore station op - can't remember exactly
where I read it, possibly in "Morsum Magnificat", but it certainly
makes sense. I know some stations used 2 or more receivers tuned
to slightly different offsets on the 500KHz calling frequency for the
same reason.

A view of a WW2 liberty ship Radio Room can be seen here:
http://webhome.idirect.com/~jproc/ve3fab/jbradrm.html

--
Cheers,
Stan Barr stanb@dial.pipex.com

The future was never like this!

4594. WTB Ten Tec Century 21 or Triton

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-16 23:01:57 UTC
From: gip11@yahoo.com
Message-ID: <e1848381.0212161501.64999afa@posting.google.com>
Source record: 35967

Looking for one of these rigs even with a bad PTO as long as
everything else is in working condition.

Please email me with details

Tnx,

gip11@yahoo.com

4595. Re: FT-243 xtals

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-16 23:23:38 UTC
From: WA8DBW <richardr@sssnet.com>
Message-ID: <uvsoa6tnet8532@corp.supernews.com>
Source record: 35968

Yes and I used to use a #2 pencil to deposit lead on them to lower the
frequency as well. Oh boy those were the days.

73 all.
--
Richard D. Reese WA8DBW
http://wa8dbw.ifip.com

>
> Oops. I means polish them UP from 2 MHz. Sorry about that.
> --scott
> --
> "C'est un Nagra. C'est suisse, et tres, tres precis."

4596. WTB: AGC/AC Off switch - Hammarlund HQ-145A-- Clarostat 10--4735-02-08000 140-6810

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-17 01:39:58 UTC
From: s_j_mahlberg@yahoo.com
Message-ID: <ce440024.0212161739.56f81a95@posting.google.com>
Source record: 35969

Hello...
I am in need of the following part for a Hammarlund HQ-145A (or similar model if the agc is the same one)
CLAROSTAT 10 (marked 4735-02-08000 140-6810) I guess that's the part number...
Audio Gain Control/AC Off switch.
Two terminals (for red/green and red/purple wires) on swicth and three terminals (for green, yellow, and capacitor) on AGC.
I am not sure if any ol' Hammarlund switch/AGC will work, but any experienced repairmen should know where I can get (or if I can get) a used or NOS replacement.
I may consider purchasing a "junker" parts HQ-145 depending on price.
Please email me with any source for Hammarlund parts (Used or NOS stuff), tubes, etc.
I am the second owner of this awesome DX radio since 1980 and would like to get it working and retubed, etc. for peak preformance. It's been well maintained, dry and relatively clean already... anyway...
A second rambling here... At one time, I noticed, many years ago, when turning the radio on, the 0B2 tube lit much brighter than normally. I replaced the 0B2 tube and the radio worked excellently after that.
Any thoughts on what might have happened? Was the tube itself bad, or was(is) there something wrong along the transformer that caused improper voltage to the tube?
Thanks to all for any help on loacting either a replacement switch/AGC or donar parts/junker rig.
I do not need the cabinet, as mine is dent free and only has some slight paint sloughing in areas. I MAY need a couple of knobs as a couple of the knobs are, at least for now, misplaced.
s_j_mahlberg@yahoo.com
Steve Mahlberg (218)-728-2554 Duluth, MN....

4597. Re: WTB: AGC/AC Off switch - Hammarlund HQ-145A-- Clarostat 10--4735-02-08000 140-6810

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-17 02:18:34 UTC
From: llgpt@aol.comnojunk
Message-ID: <20021216211834.29619.00000048@mb-cd.aol.com>
Source record: 35970

```
<< Subject: WTB: AGC/AC Off switch - Hammarlund HQ-145A-- Clarostat 10--
4735-02-08000 140-6810
Path:
lobby!ngtf-m01.news.aol.com!ngpeer.news.aol.com!news.cis.ohio-state.edu!ne
ws.maxwell.syr.edu!newsfeed.stanford.edu!postnews1.google.com!not-for-mail
From: s_j_mahlberg@yahoo.com (Steve Mahlberg)
Newsgroups: rec.radio.amateur.boatanchors
Date: 16 Dec 2002 17:39:58 -0800
Organization: http://groups.google.com/
Lines: 30
Message-ID: <ce440024.0212161739.56f81a95@posting.google.com>
NNTP-Posting-Host: 216.251.160.140
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1040089199 628 127.0.0.1 (17 Dec 2002 01:39:59 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 17 Dec 2002 01:39:59 GMT

Hello...
I am in need of the following part for a Hammarlund HQ-145A (or
similar model if the agc is the same one)
CLAROSTAT 10 (marked 4735-02-08000 140-6810) I guess that's the part
number...
Audio Gain Control/AC Off switch.
Two terminals (for red/green and red/purple wires) on swicth and three
terminals (for green, yellow, and capacitor) on AGC.
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experienced repairmen should know where I can get (or if I can get) a
used or NOS replacement.
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Please email me with any source for Hammarlund parts (Used or NOS
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I am the second owner of this awesome DX radio since 1980 and would
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been well maintained, dry and relatively clean already... anyway...
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Any thoughts on what might have happened? Was the tube itself bad, or
was(is) there something wrong along the transformer that caused
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or donar parts/junker rig.
```

I do not need the cabinet, as mine is dent free and only has some slight paint sloughing in areas. I MAY need a couple of knobs as a couple of the knobs are, at least for now, misplaced.
s_j_mahlberg@yahoo.com
Steve Mahlberg (218)-728-2554 Duluth, MN....

>>

Steve,

Go to your nearest Radio Shack store, get the following part no. 271-1740 SPST Pot Switch. $.99. This is the switch that attaches to the rear of the potentiometer. Replace it, solder the wires in place and enjoy your HQ-145 again.

Les
On The Gulf of Mexico

4598. FA..NAVY FLAMEPFOOF KEY

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-17 02:21:27 UTC
From: robco@optonline.net
Message-ID: <r8dtvu4b288i4mmc9qlgrv6aumsdaaageo@4ax.com>
Source record: 35971

If interested please take a look.....

http://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&category=1502&item=1944792577&rd=1

4599. HT-5B Hallicrafters

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-17 03:11:30 UTC
From: Sparks W4EAS <sparksw4eas@mindspring.com>
Message-ID: <3DFE95E2.19A5@mindspring.com>
Source record: 35972

Need the schematic for a Hallicrafters HT-5B speach pre-amp driver for the BC-610 transmitter. I have looked in all the regular places. Sparks W4EAS

4600. F.S. Radios,Books,Misc etc...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-17 04:25:07 UTC
From: Brian Hill <jonnysocko@jps.net>
Message-ID: <DGxL9.1054$c52.104506@newsread1.prod.itd.earthlink.net>
Source record: 35973

I have here a bunch of items I need to clear out to make room in my shop. Please read description of condition of sets and if you need further info please email me. All fully restored sets by me marked (WARRANTY) come with a 60 day warranty on electronics. All Prices do not include shipping. Please send your zip code with inquiries. Thanks

P.S. IF YOU NEED PICS OF SOMETHING EMAIL ME AND I"LL BE GLAD TO SEND THEM.

73 Brian Hill

Brian's Radio Universe
http://home.jps.net/~jonnysocko/

1. Crosley 435 tombstone. It is in good playing condition. Original capacitors and components are still functioning in this set.Normal wear on original finish. Needs felt pads under it. This set is a 6 volt battery set. Included with the radio is a Pan-Mag 10 Amp commercial power supply so you can play the radio from your AC supply. The chassis is clean and the tubes are good. $95
http://home.jps.net/~jonnysocko/crosley.jpg
http://home.jps.net/~jonnysocko/crosley_back.jpg

2. Hallicrafters S-20R base plate with original tag. $12

3. Zenith model 5D027Z Wood cabinet broadcast set fully restored. Very nice radio. (WARRANTY)$65

4. 1926 Steinite model 261 Untested. Very nice set including tubes. Cabinet refinished a few years back. $95

5. Hammarlund HQ-129X. Fully restored electronically and working great. Comes with original manual. This is a nice looking radio with minor wear. Front panel is in above average condition with original knobs. Dials are amber from light which is normal. (WARRANTY) $150
http://home.jps.net/~jonnysocko/129.jpg

6. 495 p. Military RCA Radio AN/SRR-13,11 Manual CD. This is a real good manual on CD using Adobe reader. $15

7. Antique Radio Restoration Guide, 2nd edition. David Johnson. Softback book in good shape. $12.50

8. Set of seven COYNE Applied Practical Radio & Television books. All are Hard Cover and in good condition. $22
These books are numbered 1 thru 7 and titles are:

Application of Radio and Television Principles
Radio, Television and FM Receivers.

Radio and Television Circuits.
Latest Instruments for servicing Radio/Television.
Practical Television Servicing and Troubleshooting Manual.
Coyne Television Servicing Cyclopedia.
Transistor Circuits.

10. B&K model 1820 Freq. counter. 5hz-80mhz with manual. Normal wear with a few scratches. working. $40
http://home.jps.net/~jonnysocko/bk.jpg

11. 1936 Amateur Radio Catalog Complete in good condition . Front and back cover loose. $8
http://home.jps.net/~jonnysocko/catalog.jpg

12.MEANS STRUCTURAL STEEL ESTIMATING. by S.Paul Bunea, PhD, PE. Hardback in excellent shape. $15

13. Microprocessor Architecture, Programming, and Applications with the 8085 chipset. by Ramesh S. Gaonkar. Hardback in excellent shape. $5

14. Resistor-Transistor Logic (RTL) A complete guide. Softback. In good shape minor wear. $2

15. Upgrading & Repairing PCs 8th Edition. Very big Softback book in good shape with CD reference. 1100pages. An exceptional book covering most of what you would ever need to know about how to upgrade or repair a PC. $20

16. Tektronics SC-502 Oscilloscope Manual. Large Professional copy with clear plastic outer cover and spiral binding. Schematics and full user instructions. $12

17. 1992 World Radio Handbook. Softback book in good shape. $5

18. 1993 Passport To World band Radio. Softback book in good shape. $5

19. Radio Shack Short-wave Listening Guide. Softback book in good shape. $1.50

20. Building Power Supplies. Radio Shack Softback book in good shape by David Lines. $2

21. NRI Radio/Television Dictionary. Softback in good shape. $2.50

22. Howard model 435 parts. Cabinet, transformer, coils, knobs etc.. Inquire for your needs.

4601. Radios,Books,Misc etc...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-17 04:30:00 UTC
From: Brian Hill <jonnysocko@jps.net>
Message-ID: <cLxL9.1061$c52.105375@newsread1.prod.itd.earthlink.net>
Source record: 35974

I have here a bunch of items I need to clear out to make room in my shop. Please read description of condition of sets and if you need further info please email me. All fully restored sets by me marked (WARRANTY) come with a 60 day warranty on electronics. All Prices do not include shipping. Please send your zip code with inquiries. Thanks

P.S. IF YOU NEED PICS OF SOMETHING EMAIL ME AND I"LL BE GLAD TO SEND THEM.

73 Brian Hill

Brian's Radio Universe
http://home.jps.net/~jonnysocko/

1. Crosley 435 tombstone. It is in good playing condition. Original capacitors and components are still functioning in this set.Normal wear on original finish. Needs felt pads under it. This set is a 6 volt battery set. Included with the radio is a Pan-Mag 10 Amp commercial power supply so you can play the radio from your AC supply. The chassis is clean and the tubes are good. $95
http://home.jps.net/~jonnysocko/crosley.jpg
http://home.jps.net/~jonnysocko/crosley_back.jpg

2. Hallicrafters S-20R base plate with original tag. $12

3. Zenith model 5D027Z Wood cabinet broadcast set fully restored. Very nice radio. (WARRANTY)$65

4. 1926 Steinite model 261 Untested. Very nice set including tubes. Cabinet refinished a few years back. $95

5. Hammarlund HQ-129X. Fully restored electronically and working great. Comes with original manual. This is a nice looking radio with minor wear. Front panel is in above average condition with original knobs. Dials are amber from light which is normal. (WARRANTY) $150
http://home.jps.net/~jonnysocko/129.jpg

6. 495 p. Military RCA Radio AN/SRR-13,11 Manual CD. This is a real good manual on CD using Adobe reader. $15

7. Antique Radio Restoration Guide, 2nd edition. David Johnson. Softback book in good shape. $12.50

8. Set of seven COYNE Applied Practical Radio & Television books. All are Hard Cover and in good condition. $22
These books are numbered 1 thru 7 and titles are:

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Radio, Television and FM Receivers.

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Latest Instruments for servicing Radio/Television.
Practical Television Servicing and Troubleshooting Manual.
Coyne Television Servicing Cyclopedia.
Transistor Circuits.

10. B&K model 1820 Freq. counter. 5hz-80mhz with manual. Normal wear with a few scratches. working. $40
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14. Resistor-Transistor Logic (RTL) A complete guide. Softback. In good shape minor wear. $2

15. Upgrading & Repairing PCs 8th Edition. Very big Softback book in good shape with CD reference. 1100pages. An exceptional book covering most of what you would ever need to know about how to upgrade or repair a PC. $20

16. Tektronics SC-502 Oscilloscope Manual. Large Professional copy with clear plastic outer cover and spiral binding. Schematics and full user instructions. $12

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21. NRI Radio/Television Dictionary. Softback in good shape. $2.50

22. Howard model 435 parts. Cabinet, transformer, coils, knobs etc.. Inquire for your needs.

4602. BFO Injection Level in SP600

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-17 04:44:24 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20021216234424.18530.00000082@mb-cm.aol.com>
Source record: 35975

Is there any real purprse, and adjustment technique, to the BFO Level pot on the rear of an SP-600? From everything I've heard, you watn as much BFO injection as possible, especially for SSB, but it can't hurt to have too much for CW either, can it?

Perhaps the adjustment is a tradeoff between getting good CW/SSB copy and not blowing too much BFO back into the AGC line? Though I think the SP600 keeps AGC on even with BFO -- just switches it to a Slower mode by cutting in an extra 0.25 uF cap.

Anyway, I just cranked mine all the way up. Any suggestions?
Thanks, Mike K. AA1UK

Oscar loves trash, but hates Spam! Delete him to reply to me.

4603. Re: newbie questions - Hallicrafters SX-73 (R274D)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-17 05:50:09 UTC
From: geowulf <wulfmusicdontspamme@home.com>
Message-ID: <j5etvuo4l667257kp96915eev4s12suoov@4ax.com>
Source record: 35976

Thanks for the reply, Geoff. Been doing a lot of listening lately,
and am amazed at the stuff this big hunk o' metal will pull in.

The 'outside' adjustment on the IF transformers I was referring to is
the secondary. There are two concentric adjustments shown in the
alignment section of the manual (page 11 of the non-military version)
secondary adjustment. I guess I'll know if I need a non-ferrous
adjuster if I pull the screwdriver off and the reading changes.

Trying to track down an RF generator so I can do the adjustment. The
EMI guys at work have some, but they're really high-dollar units that
they don't want to let out of their hands. Don't blame 'em. In the
meantime, I guess I can do the 455 IF adjustment with the 2 MHZ
generator I already have.

Thanks again for the info.

George

On Mon, 16 Dec 2002 17:06:34 GMT, "jeff"
<w5omr-anti-spam@w5omr.antispam.shacknet.nu> wrote:

>> hair and decided to check this thing out. Opened it up and found the
>> schematic on the inside of the top cover...hmm, R-274D made by
>> Hallicrafters, looks like a receiver.
>
>The military version of the Sx-73 (aka R-274) is the number that the government
>gave to those receivers. The other receiver made under that contract was the
>SP-600 (for the military's sake, it was also called the R-274.
>
>Congrats on your D model - I've got one, too.
>
>Found the manual on the
>> Internet (thanks to Don Gilson, KC7YDB). It needed a line cord, so I
>> put one on and fired it up. No 600 ohm speaker handy, so I hooked the
>> phone out to my Mackie mixing board and listened thru the studio
>> monitors (I'm a musician).
>
>Do you have a line-voltage transformer? One of those with 70v line out?
>Those have several taps, and somewhere on there, you can put your 8ohm
>speaker to have it sound a little 'richer'. But I don't see a problem running
>the 600ohm output into the lo-Z port of your mixer channel.
>
>Stuck a meter lead in the antenna jack.
>> Lotsa crackling noise, no stations. Cleaned the pots and contacts on
>> the monster turret assembly, and behold!!!! Pulling in all kindsa

>> stuff.
>
>That turrett is an ingenious device. I've often thought of building a TRF
>receiver, using something like that turrett design, and just switch to the
>different receivers I wanted to use, using the 'fingers' of the turrett for the
>common things, like voltages, tubes, etc built on a different chassis and
>mounting the two assemblies together.
>
>Yesterday, had the day off, so I strung up 75' of #14 stranded
>> Cu, hooked up a balun (hadn't bothered to put up an antenna since I
>> moved 4 yrs ago) and drilled a hole thru the side of my house to the
>> basement. This receiver is a killer!!!! I can't believe the stuff
>> I'm pulling in.
>
>Built like a battle-ship. Note how each compartment is localized and built to
>be shielded from the others. Hallicrafters shined on this receiver!
>
>> BFO doesn't work, but I'm pretty sure I can get that
>> going. There are two issues I have with this radio, however:
>
>> 1. The selectivity switch works best in the narrow position. If
>> I switch to med, I lose a lot of signal on the S meter. If I set it
>> to wide, there's too much annoying noise, even when there are no
>> adjacent stations.
>>
>> Will aligning the I.F. fix this?
>
>A good and general alignment with proper test equipment will bring that receiver
>a lot closer than what it is, now. You might want to adjust the BFO injection
>level on the back of the receiver. At the very least, clean that pot, also.
>
>> 2. The frequency dial is off. I set it to WWV at 10MHz (loosened
>> the setscrew and moved the dial), so the 7-14 MC band is pretty close,
>> but the rest of the bands are off.
>>
>> Will aligning the H.F. fix this?
>
>The alignment process is in the manual, which is available at the Bama site.
>
>> Other questions:
>>
>> 3. In the manual, a non-conductive screwdriver is recommended for
>> adjusting the transformer slug inside adjustment. The outside
>> adjustment is bigger than any fiberglass screwdriver I've ever seen.
>> Is it OK to use a metal screwdriver for this, or do they make
>> non-conductive tweaker with a 1/4"+ blade?
>
>The "outside" adustment? I don't think there is on. That's probably how they
>mounted the coil onto the chassis. I wouldn't worry about trying to turn it.
>Doing so, if I'm thinking right, will serve to unwrap the coil wire and just, in

>general, screw up that can.
>
>> 4. Voltage values are given for the signal to be injected into
>> the IF and RF stages. Is this a p-p value, or RMS (avg)? My fluke
>> 8060A won't work up to 455 KHz, let alone 54 MHz. I do, however, have
>> a 200MHz scope.
>
>Scopes work better (as far as I'm concerned) than meters. Just make sure the
>scope is in good working order.
>
>> 5. I have a transformer on order from Antique Electronic Supply
>> so I can use this radio with normal speakers (should sound pretty good
>> thru a 4x12" Marshall cabinet!!!). In the meantime, will I damage the
>> output transformer by not having a 600 ohm dummy load connected?
>
>It don't care. Matching the impedance will help the sound, but I think there's
>enough swamping resistance on the 6V6 output stage of that receiver that it
>won't hurt it. The output stage is going to a transformer, as it is.
>
>> 6. There's a 5kW AM broadcast tower about 1/2 mile from my house.
>> Any insight on whether or not this will affect the alignment? It
>> decreases to 270 watts after sundown, maybe it'd be best to do it at
>> night.
>
>When all the shielding is in place, and the receiver is operating properly and
>well GROUNDED, as long as it's not on the BC band, it won't hear that station.
>
>> TIA for the help, I'm sure there's a vast well of knowledge on this
>> group.
>
>The R-274D is a hot receiver, when properly tuned and aligned and I've had lots
>of fun listening to cordless phone conversations on the 6m portion ;-)
>
>Tuning off to the side of an FM repeater on 53.130, makes it sound nearly as
>good as an AM Broadcast station. I think that was a 'phase-modulation' radio
>that was transmitting, so it was easy enough to copy. Same for some of the 10m
>FM stations, but it's not -primarily- an FM receiver... those are just some
>hints for tuning in an FM station with an AM receiver. Old-er timers would
>refer to that as "slope-detection".
>
>That's simply a damn fine receiver. I've had two at one time here. And,
>although I made 2.5 times the money on the silly thing, I'm -still- kicking
>myself in the ass for letting it go.
>
>But, I've still got one here, and somewhere out in the shack, is the original
>TM.
>
>Enjoy the best receiver made.

4604. FA HALLICRAFTERS SX-88 RECEIVER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-17 07:01:07 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3DFECBB3.9228795@ckradio.net>
Source record: 35977

Please take a look
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4673&item=1945972162

4605. Re: BFO Injection Level in SP600

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-17 07:51:50 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3DFED796.AB12CB90@ckradio.net>
Source record: 35978

Hi Mike
Each SP-600 is different when it comes to the ability of receiving SSB which it was never designed for.
However by adjusting the RF Gain down we are able to fine a good compromise between amount of
BFO injection VS signal overload. The AGC works great but can't keep up to the SSB changes.
This is what the external adapters come in . It's a balancing act.
Turning the BFO Injection up won't hurt anything as long as you like what you hear.
Enjoy the SP-600, it's a superb radio. 73 Chris VE3NGW/W4 Florida

Mike Knudsen wrote:

> Is there any real purprse, and adjustment technique, to the BFO Level pot on
> the rear of an SP-600? From everything I've heard, you watn as much BFO
> injection as possible, especially for SSB, but it can't hurt to have too much
> for CW either, can it?
>
> Perhaps the adjustment is a tradeoff between getting good CW/SSB copy and not
> blowing too much BFO back into the AGC line? Though I think the SP600 keeps
> AGC on even with BFO -- just switches it to a Slower mode by cutting in an
> extra 0.25 uF cap.
>
> Anyway, I just cranked mine all the way up. Any suggestions?
> Thanks, Mike K. AA1UK
>
> Oscar loves trash, but hates Spam! Delete him to reply to me.

4606. FS Drake MS-4

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-17 12:13:15 UTC
From: gil <gilpi@mindspring.com>
Message-ID: <atn3rp$j0i$1@slb9.atl.mindspring.net>
Source record: 35979

In good cond, has some surface scratches no dents asking $60. shipped USPS

Gil

4607. FS: Drake R-4B

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-17 16:55:17 UTC
From: Michael Thompson <michaelt@flash.net>
Message-ID: <VFIL9.741$514.151453835@newssvr17.news.prodigy.com>
Source record: 35980
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.shortwave

I have for sale a very nice condition Drake R-4B receiver.
Works great and looks good. Pictures available by request.
Asking $250 shipped to continental USA.

Thanks,
Michael

4608. FS: 1950s HAM radio brochures, 100 new knobs etc etc CHEAP!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-17 17:05:36 UTC
From: firedome@sover.net
Message-ID: <c534ce0f.0212170905.349a021c@posting.google.com>
Source record: 35981

Hi:

I don't use this newsgroup so please EMAIL DIRECT to:
fireflite@westelcom.com

I cleaned out my uncle's basement, he was a Ham Operator way back in
the 50s and had these items, I know nothing about this stuff, but a
friend told me to post it here:

One small box of old 50s brochures, some of the names are National,
Hallicrafters, Hammarlund etc. all exc condition.SOLD AS ONE LOT ONLY.
$25.00 plus approx $5 shipping depending on location.

One large box of NEW 1950s knobs for radios , approx 100 of them, all
are new never used. Many many shapes & colors. SOLD AS ONE LOT
ONLY. $25.00 plus approx $5 shipping.

please EMAIL DIRECT to: fireflite@westelcom.com
thanks
Roger in NY

4609. Re: Bad Tube?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-17 17:20:34 UTC
From: kludge@panix.com
Message-ID: <atnmd2$t08$1@panix2.panix.com>
Source record: 35982

Chris Dorn <cdorn@telusplanet.net> wrote:
>
>I have an ailing Graetz shortwave cabinet radio. The radio powers up fine,
>and sounds wonderful for about 15 minutes. After that, the audio becomes
>distorted, much like the effect of a blown speaker. Increasing the volume
>makes the distortion worse. There is virtually NO hum in the audio, just the
>distortion after warm up. Is it possible that this is bad audio output tube?
>The tube is an EL-84 (6BQ5). Before I start looking for tubes, I'm wondering
>if this is possible/likely.

Maybe. EL84s are cheap and common and in current production, so it won't
hurt to swap it out. I'd first check for bad coupling capacitors, though.
A paper cap that has high leakage when it gets warm will cause the stage
after it to become badly misbiased.
--scott

--
"C'est un Nagra. C'est suisse, et tres, tres precis."

4610. FS: Glass Chimneys for 4-400 Tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-17 17:23:02 UTC
From: Sidevalve <Sabbatai_zvi@hotmail.com>
Message-ID: <aanuvuketd67roqquqh01lfqgfcjd3jkk3@4ax.com>
Source record: 35983
Cross-posted to: alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.boatanchors

FOR SALE:

Two EIMAC SK-406 Glass Chimneys

Suitable for 4-400 and similar class tubes.

Brand new, never used.

Selling the pair for $50.00 plus shipping

E-mail me to arrange purchase.

4611. Re: Any Good "Shows" on SSB Above 42 Mh?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-17 17:27:09 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20021217122709.24083.00000093@mb-bj.aol.com>
Source record: 35984

In article <uvo3622mha2gbc@corp.supernews.com>, "Williams"
<spikewilliams@qx.net> writes:

>The highest f. my boats get is 42 mc.
>I'm learning that folks yack as high as 450mc.
>Any good stuff up there?

6 Meteres, if it's still used anywhere, may be SSB (was a great AM band in the
60s - 70s). But once above that, 2m and up, it's all FM for hams. --Mike K.

Oscar loves trash, but hates Spam! Delete him to reply to me.

4612. Re: Ships Radio Room Clocks

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-17 18:12:35 UTC
From: lbrty4us@aol.com
Message-ID: <205ef942.0212171012.59bb8f@posting.google.com>
Source record: 35985

knudsenmj@aol.com.Oscar (Mike Knudsen) wrote in message
news:<20021213210013.19512.00000056@mb-bd.aol.com>...

> My family rode the big ferry across Lake Michigan to Milwaukee in the very late
> 40s, and my old brother claims to have snuck down in the engine room and seen
> the real thing (not some dull screaming turbine).

No doubt, and there were many smaller vessels using recips, including
the example Doug gave us. When I say "big recips", I am speaking of
commercial cargo vessels of around 16,000DWT & larger.

> Nice fresh lake water can go right into the boilers, no condenser needed, eh?

Not quite as nice as one might imagine - this simply saved distillate
consumption and condenser maintenance, but was offset by lower
operating efficiency & propulsion economy (i.e., by not exhausting
into a vacuum & by wasting condensate heat overboard). Fuel oil was
cheap when this was done.

> Yes, turbines were becoming standard even when the Titanic was built (she had
> one on the center screw).

The practical steam turbine well predates this, too.

There have also been many vessels utilizing a recip/turbine
combination, geared together.

> > The same
> >pragmatic priorities produced the famous turbo-electric tankers of the
> >era (T-2's), which could be operated just by controlling a big 3-phase
> >synchronous motor.

> Synchronous motor on a screw? How do you vary the speed?

During maneuvering, she is run non-synchronous (out of step) as an
induction motor. Also, three levers control the relationship of the 3
phases - throw any 2 of them, and she reverses. It is simple & fun to
operate, like a big 7,500HP toy, and the system was very reliable.
Today, the losses of the double energy conversion (steam->elect->mech)
as well as the higher HP requirements, makes such designs
uncompetitive.

> I always considered that a major advantage of recips -- ability to reverse
> instantly in an emergency. In the "Titanic" movie, they shut the engines at
> least partway down before shoving the links over, wasting precious time.

Much of this is speculative, and if there is one thing I learned in
years of marine crisis managment and disasters, it is that very often,

no one may ever know the complete truth of all that did - and did not - happen. The more time that passes, the more - not less - this truth comes to bear. I think we may all agree that the true causes of her misfortune were nothing marine-related, but were pride, greed, lust and arrogance. One way or another, these things are always fatal - whether on land or sea.

> >These all were DC ships, and the R/O had a substantial battery bank
> >for all the times that we would lose the plant.

> Must be hard to generate AC form an engine with such a wide speed range. You'd
> have MG sets where AC was absolutely necessary, right?

Neither AC nor DC were/are produced by the propulsion machinery for non-propulsion use aboard steam vessels (excepting the special case of T-2's that were later permanently moored & used as shoreside power sources). Turbogenerators have been the standard fare throughout both eras. Traditional S/S design has 3 TG sets, 2 sharing the load at sea & the 3rd shut down as standby - plus a small diesel genset located elsewhere (usually in a maindeck aft space) for emergency power & cold startup.

If you are interested in how big recips are built and operated and maintained, the authoritative real-world textbook, long out-of-print, is Practical Marine Engineering by Reno C. King. It covers the tripple-expansion Liberty types, the Skinner uniflow types, and others. This book was standard fare for freshmen at maritime academies until the late '60's, even before some of them chose engneering, and its basic knowledge is now largely forgotten "mystique." :-)

4613. Re: Any Good "Shows" on SSB Above 42 Mh?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-17 18:22:30 UTC
From: wb4una@aol.com
Message-ID: <20021217132230.01793.00000067@mb-fx.aol.com>
Source record: 35986

>6 Meteres, if it's still used anywhere, may be SSB (was a great AM band in
>the
>60s - 70s). But once above that, 2m and up, it's all FM for hams. --Mike

you have not looked around...there is 2 meter ssb. 432 ssb,220 ssb,1296
ssb...have them here and have a ball..works alot better than FM also...

Randy wb4una

ARS: WB4UNA
Randy Chavis
247 Goff Court
West Columbia
S.C. 29172

4614. Passband Tuning TS-520

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-17 18:57:10 UTC
From: George Curtis <gdcurtis@attbi.com>
Message-ID: <asKL9.379926$WL3.115366@rwcrnsc54>
Source record: 35987

Has anyone added passband tuning to the TS-520 and would like to share some ideas.
Thanks George K9GQ

4615. Re: BFO Injection Level in SP600

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-17 22:11:12 UTC
From: K3HVG <jeepp@erols.com>
Message-ID: <3DFFA100.F91D77C3@erols.com>
Source record: 35989

As I recall, BFO injection for CW is about 5-10% of what one might need for an equivalent SSB signal. Its also my understanding (and seems reasonably so) that too much BFO injection will cover up the "weak ones".

Mike Knudsen wrote:

> Is there any real purprse, and adjustment technique, to the BFO Level pot on
> the rear of an SP-600? From everything I've heard, you watn as much BFO
> injection as possible, especially for SSB, but it can't hurt to have too much
> for CW either, can it?
>
> Perhaps the adjustment is a tradeoff between getting good CW/SSB copy and not
> blowing too much BFO back into the AGC line? Though I think the SP600 keeps
> AGC on even with BFO -- just switches it to a Slower mode by cutting in an
> extra 0.25 uF cap.
>
> Anyway, I just cranked mine all the way up. Any suggestions?
> Thanks, Mike K. AA1UK
>
> Oscar loves trash, but hates Spam! Delete him to reply to me.

4616. Ham gear for trade

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-17 22:15:38 UTC
From: Oris <orisnospam@dirtball.com>
Message-ID: <3DFFA17F.3020801@dirtball.com>
Source record: 35990

Hello
I have a FT 920 with the AM filter and FM board. The FT 920 is 100 watts HF + 6 Meters.
It has a Auto tuner and the MC 100 Desk Mic. In the deal you will get the technical supplement too (AKA Service manual), as well as the owners manual . I also Have the 3 KW Roller Inductor Antenna Tuner. They are in good shape I will trade both for a FT 990 or a FT 1000.. I have been using the FT 920 as a backup rig. Drop me a line so we can work out a deal.
oris@dirtball.com
I have a Icom ICR71A Shortwave receiver that I will trade for a working Viking Valant and SX 300 or Hamuland HQ 110. I'm looking for a good AM Ham station with at least 200 watts out. I hope to find something to work with my Audio rack.
I also have a Henry Amp 2 KD 5 Desktop,(It needs a new Plate amp meter) two 3-500s 100 in will give you 1250 out, New Caps, that I will trade for a Globe King or full legal output Ham band AM transmitter.
this is a pickup trade only. I will be willing to travel 100 miles from Athens GA.
Happy Holidays
73 and thanks for reading
Oris

4617. Re: newbie questions - Hallicrafters SX-73 (R274D)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-17 22:18:39 UTC
From: jeff <w5omr-anti-spam@w5omr.antispam.shacknet.nu>
Message-ID: <3pNL9.4851$KW2.237247@twister.austin.rr.com>
Source record: 35988

> Thanks for the reply, Geoff. Been doing a lot of listening lately,
> and am amazed at the stuff this big hunk o' metal will pull in.

the more wire you have in the air, the more signal you'll get :-) Imgaine what you could do with a resonant antenna on the band your listening to ;-)

> The 'outside' adjustment on the IF transformers I was referring to is
> the secondary. There are two concentric adjustments shown in the
> alignment section of the manual (page 11 of the non-military version)
> secondary adjustment. I guess I'll know if I need a non-ferrous
> adjuster if I pull the screwdriver off and the reading changes.

best thing to do, is just try, George.

> Trying to track down an RF generator so I can do the adjustment. The
> EMI guys at work have some, but they're really high-dollar units that
> they don't want to let out of their hands. Don't blame 'em. In the
> meantime, I guess I can do the 455 IF adjustment with the 2 MHZ
> generator I already have.

Hey - meet 'em in the lab after work hours, and bring the donuts AND the receiver. Do it there. ;-)

> Thanks again for the info.

Glad I could help.

Happy Holidays,
-Geoff

4618. Re: Any Good "Shows" on SSB Above 42 Mh?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-17 22:19:33 UTC
From: derswede@aol.comspam.com
Message-ID: <20021217171933.02708.00000257@mb-ch.aol.com>
Source record: 35991

>6 Meteres, if it's still used anywhere, may be SSB (was a great AM band
>in the
>60s - 70s). But once above that, 2m and up, it's all FM for hams. --Mike
>K

Ummm...hate to rain on your parade, but there's SSB/CW activity on all the bands 6M and up. We've got a group meeting on 2M (144.225) Tues. PM 8 PM EST in NC. Join in! Lots of 6M activity, too. Check around 50.090 to .200 and .400 for AM. 432.100 is open, esp. during contests. Don't have 222 SSB/CW yet (looking for that module for the FT736R!!) Crank up that all-band wonder and join us!! All are invited.

Cheers;
A

4619. Re: Ships Radio Room Clocks

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-17 22:35:07 UTC
From: K3HVG <jeepp@erols.com>
Message-ID: <3DFFA69B.DA82C429@erols.com>
Source record: 35992

I took a short cruise on the Brown a few months ago, down the Chesapeake. Fine experience. I was quite disappointed, though, in that the radio room was difficult to see (the door was blocked and all the gear was around the corner! I was able to stick my camera in as far as possible and get a good set of photos of the rig. I also did not see any ham radio setup, although I asked. But, they're doing a fine job.

4620. Re: FA..NAVY FLAMEPFOOF KEY

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-17 23:05:26 UTC
From: radioman390@cs.com
Message-ID: <20021217180526.29677.00000119@mb-cv.news.cs.com>
Source record: 35993

Only superfast operators would need a flameproof key...20 wpm or higher.
Us slowpokes barely heat it up.

4621. Re: What are they talking about on SSB?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-17 23:10:29 UTC
From: radioman390@cs.com
Message-ID: <20021217181029.29677.00000120@mb-cv.news.cs.com>
Source record: 35994

What are they talking about on SSB?

Believe it or not, they're talking about YOU!

That's right, as soon as you tuned in, you triggered a secret device on their radios to tell them who and where you are (code numbers).

They share this info with others who check to see if you're hearing THEM too.

They guy heard by the most casual listeners wins and is given authority to raise his power to 100 kW, and to go "commercial" (sell airtime to religious groups, paramilitary organizxations, prophets of dooms, and otherwise disenfranchised fringe cases.)

> Below 42mc, I hear 'contests' and four symbol calls that don't seem to
>be call signs and folks ask for numbers to go with call signs.
> Gotta webpage to explain?
> Gawd, and their manners are so gracious!
>

4622. Re: Any Good "Shows" on SSB Above 42 Mh?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-18 00:18:21 UTC
From: Bill Janssen <billj@ieee.org>
Message-ID: <3DFFBECD.90F3EA3C@ieee.org>
Source record: 35995

AA wrote:

> >6 Meteres, if it's still used anywhere, may be SSB (was a great AM band
> >in the
> >60s - 70s). But once above that, 2m and up, it's all FM for hams. --Mike
> >K
>
> Ummm...hate to rain on your parade, but there's SSB/CW activity on all the
> bands 6M and up. We've got a group meeting on 2M (144.225) Tues. PM 8 PM EST
> in NC. Join in! Lots of 6M activity, too. Check around 50.090 to .200 and
> .400 for AM. 432.100 is open, esp. during contests. Don't have 222 SSB/CW yet
> (looking for that module for the FT736R!!) Crank up that all-band wonder and
> join us!! All are invited.
>
> Cheers;
> A

And in addition there is TV in the 420, 1290 and higher frequencies.

Bill K7NOM

4623. Re: What are they talking about on SSB?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-18 01:10:25 UTC
From: Williams <spikewilliams@qx.net>
Message-ID: <uvvip9mov68ccc@corp.supernews.com>
Source record: 35996

Well, they sho' 'nuff weren't giving call letters. Delta Zulu Five
Ex-ray my name is BOB and if you need a number with that, it's 23140.
The good thing is I'm scoring hits at 14 21 28mc and hadn't before.
Seein' as how a lot of my tab-rads have SW esp at 3.5-4.0 if not 7.0 &
14.0, I thought I ought to get savvy... installing a quick jerk in and out
variable bfo pitch on a couple of them might make them more appealing to
future giftees.
My ARRL told me higher freq recep would be better in the daytime!
Suh-prize, suh-prize!

4624. Globe Scout 66 help....

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-18 01:15:45 UTC
From: Jos <josuha@charter.net>
Message-ID: <uvvmm5guj1an2f@corp.supernews.com>
Source record: 35997

Ok..got this on Ebay..(yea I know..: P)
On phone here is a "buzzsaw" sound. Does'nt happen on CW. I checked resistors..ok..Then there was arching at pins 2 and 3 of the 6l6. There was what appeared some carbon build up and cleaned that.
I changed the 6L6 and still the sound. Then something shorted at the 6L6 taking out the wires to the phone/cw switch, choke and another wire causing a minor fire. I replaced the wires and still the sound.
I changed to different high impedence mics with no change.
Any ideas or make a another denotion to the landfill?

4625. Re: Globe Scout 66 help....

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-18 02:31:22 UTC
From: Jos <josuha@charter.net>
Message-ID: <uvvnkit6cv2j2b@corp.supernews.com>
Source record: 35998

Also, ther is a "buzzing" sound coming from the choke next to the 6L6...

"Jos" <josuha@charter.net> wrote in message
news:uvvmm5guj1an2f@corp.supernews.com...
> Ok..got this on Ebay..(yea I know..: P)
> On phone here is a "buzzsaw" sound. Does'nt happen on CW. I checked
> resistors..ok..Then there was arching at pins 2 and 3 of the 6l6. There
was
> what appeared some carbon build up and cleaned that.
> I changed the 6L6 and still the sound. Then something shorted at the 6L6
> taking out the wires to the phone/cw switch, choke and another wire
causing
> a minor fire. I replaced the wires and still the sound.
> I changed to different high impedence mics with no change.
> Any ideas or make a another denotion to the landfill?
>
>

4626. Viking Valant

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-18 02:50:59 UTC
From: Oris <orisnospam@dirtball.com>
Message-ID: <3DFFE1F6.7070701@dirtball.com>
Source record: 35999

Does anyone know where one is that is up and running??
73 Oris
oris@dirtball.com
http://www.dirtball.com

4627. Re: Any Good "Shows" on SSB Above 42 Mh?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-18 03:25:35 UTC
From: WA8DBW <richardr@sssnet.com>
Message-ID: <uvvqsk4c28ta84@corp.supernews.com>
Source record: 36002

I operate SSB all bands from 160 meters through 2.4 GHz!

--
Richard D. Reese WA8DBW
http://wa8dbw.ifip.com

"Mike Knudsen" <knudsenmj@aol.com.Oscar> wrote in message
news:20021217122709.24083.00000093@mb-bj.aol.com...
> In article <uvo3622mha2gbc@corp.supernews.com>, "Williams"
> <spikewilliams@qx.net> writes:
>
> >The highest f. my boats get is 42 mc.
> >I'm learning that folks yack as high as 450mc.
> >Any good stuff up there?
>
> 6 Meteres, if it's still used anywhere, may be SSB (was a great AM band in
the
> 60s - 70s). But once above that, 2m and up, it's all FM for hams. --Mike
K.

4628. WTB 47 tube

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-18 03:27:26 UTC
From: Randy Carson <K7RBR@home.com>
Message-ID: <yWRL9.409393$QZ.64620@sccrnsc02>
Source record: 36000

[No readable article body recovered]

4629. WTB VFO knob for Heath DX-100

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-18 03:28:56 UTC
From: Randy Carson <K7RBR@home.com>
Message-ID: <XXRL9.408890$NH2.29708@sccrnsc01>
Source record: 36001

[No readable article body recovered]

4630. Re: newbie questions - Hallicrafters SX-73 (R274D)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-18 03:48:53 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20021217224853.13161.00000113@mb-fr.aol.com>
Source record: 36003

In article <3pNL9.4851$KW2.237247@twister.austin.rr.com>, "jeff"
<w5omr-anti-spam@w5omr.antispam.shacknet.nu> writes:

>Hey - meet 'em in the lab after work hours, and bring the donuts AND the
>receiver. Do it there. ;-)

Bring extra donuts to bribe them to help you carry that rx into the lab
building. It's enough like an SP-600 to weigh like one too! --Mike K.

Oscar loves trash, but hates Spam! Delete him to reply to me.

4631. WTB: Aeronca L3 Radio Equipment

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-18 03:52:33 UTC
From: john price <jm.price@att.net>
Message-ID: <3DFFF1C1.EB694BD7@att.net>
Source record: 36004
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.aviation.owning

Hi all...

I'm still trying to find some of the original radio
equipment for my airplane (an Aeronca L3B "Grasshopper")...

The specific equipment I still need is:

AVT-15A Transmitter with Remote Control Panel
AVA-120 Trailing wire antenna
AG-40B Wind generator

Any help would be appreciated

John Price
WA2FZW
CFII/AGI/IGI
http://home.att.net/~jm.price

4632. FA: VIBROPLEX LIGHTNING BUG DELUXE , Like NEW !

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-18 04:36:59 UTC
From: n8lmt@arrl.net
Message-ID: <54144871.0212172036.4ec3ba8f@posting.google.com>
Source record: 36005
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

I have one beauty of a Vintage Vibroplex Lightning Bug on Ebay.....

check it out, even if just to see the pictures !!

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1946203920

1951 model s/n 171133

no reserve ! $9.99 starting bid

4633. Re: WANTED: A couple Tektronix O-Scope schematics

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-18 05:00:11 UTC
From: Ash <Ash@nospam.com>
Message-ID: <3e0001c1.0@mercury.planet.net.au>
Source record: 36006

Hi,

Try asking here -> http://www.reprise.com/host/tektronix/home/default.asp

Ash

"NO***SPAMcaustic NO_SPAMseattleu.edu (Joe Tynan)" <@at> wrote in message
news:3dfb37af.35400383@news.qwest.net...
> Hey all, I was wondering if anyone knew where I could find schematics
> for the Tektronix 543B and 565 O-scopes? Any help would be
> appreciated! Thanks in advance!
>
> Joe
>
> To get in contact with me via email, please remove the NOSPAM from the
email address.

4634. Re: WANTED: A couple Tektronix O-Scope schematics

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-18 05:05:16 UTC
From: Ash <Ash@nospam.com>
Message-ID: <3e0002f1.0@mercury.planet.net.au>
Source record: 36007

Sorry there was a message board but its gone now.

They have moved to yahoo

-> http://groups.yahoo.com/group/TekScopes/

Ash.

"Ash" <Ash@nospam.com> wrote in message
news:3e0001c1.0@mercury.planet.net.au...
> Hi,
>
> Try asking here -> http://www.reprise.com/host/tektronix/home/default.asp
>
> Ash
>
> "NO***SPAMcaustic NO_SPAMseattleu.edu (Joe Tynan)" <@at> wrote in message
> news:3dfb37af.35400383@news.qwest.net...
> > Hey all, I was wondering if anyone knew where I could find schematics
> > for the Tektronix 543B and 565 O-scopes? Any help would be
> > appreciated! Thanks in advance!
> >
> > Joe
> >
> > To get in contact with me via email, please remove the NOSPAM from the
> email address.
>
>

4635. Goodies for Sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-18 05:52:02 UTC
From: David Hollander <n7rk@cox.net>
Message-ID: <3E000D5F.E01A6471@cox.net>
Source record: 36008
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Here is a bunch of stuff for sale. Prices do not include shipping unless specified.

Click on the links for pictures.

Hallicrafters S-38EB This is the "Rare" Blonde version in beautiful condition and works great - $175
http://members.cox.net/radiostuff9/s38eb.jpg
http://members.cox.net/radiostuff9/s38eb2.jpg
http://members.cox.net/radiostuff9/s38eb3.jpg

Morrow 2BR - 80 and 10 Meter Converter-Rare (Untested) - $40
http://members.cox.net/radiostuff9/morrow.jpg
http://members.cox.net/radiostuff9/morrow3.jpg

Heathkit Model AK-7 Mobile Speaker.....$12
http://members.cox.net/radiostuff9/heathspeaker.jpg

Allied Radio Knight Kit AM-FM Tuner $30
http://members.cox.net/radiostuff9/knightamfmtuner.jpg
http://members.cox.net/radiostuff9/knightamfmtuner2.jpg

McMurdo Silver Model 900 VOMAX VTVM with manual copy (not working).....$25
http://members.cox.net/radiostuff9/silver900.jpg

GenRad W50MBB Variac Autotransformer - appears new - $350
http://members.cox.net/radiostuff9/bigvariac.jpg
http://members.cox.net/radiostuff9/bigvariac2.jpg
http://members.cox.net/radiostuff9/bigvariac3.jpg

Collins Radio - 200 mA Meter and Collins Radio Meter - 25 mA - $40 for the pair (The 25 mA has a cracked glass)
http://members.cox.net/radiostuff9/collins200ma.jpg
http://members.cox.net/radiostuff9/collins25ma.jpg

Philco Model 38-38 Wood AM/SW Radio from 1938 (battery radio - nice shape but untested) - $85
http://members.cox.net/radiostuff9/philco3838.jpg
http://members.cox.net/radiostuff9/philco38382.jpg
http://members.cox.net/radiostuff9/philco38383.jpg

Ceramic Tube Sockets for 872 Rectifiers- $18
http://members.cox.net/radiostuff9/sockets.jpg

Superior Instruments Model 77 VTVM. (3 tube unit with a lighted scale. Inside looks excellent but needs work) ..$20

http://members.cox.net/radiostuff9/superiormeter.jpg

M2 RC2800 Antenna Controller (Rotator) Box...$80
http://members.cox.net/radiostuff9/m2rc2800.jpg

I will ship overseas.

You can check my user ID "n7rk" on Eb*y
for a reference as to dealing with me.

Thanks for looking and Happy Holidays,

Dave N7RK

--
****
Dave N7RK http://members.cox.net/n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZMï¿½AJN, WB6NRK, WN6IWX

Boatanchor Collector Extraordinaire preferring Hallicrafters, National
and what ever else looks interesting!

4636. Sale-Trade Drake System

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-18 06:03:57 UTC
From: MSSYBIL <mssybil@bellsouth.net>
Message-ID: <M5UL9.40660$6z5.5164@news.bellsouth.net>
Source record: 36009

I have two Drake TR-4s, three AC-4s, one MS-4, one W-4 wattmeter and Shure 444 Mike for sale or trade for SB-220/221. Amp need not be a "collector's item" but must work with full output. Have additional mikes to go with system plus extra TX Tubes.

KF5KF)Good QRZ)
Thanks Joe
228-388-4814
Help on shipping

4637. FS: Isolation Transformers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-18 12:10:35 UTC
From: Extra ClassY <extra_classy@hotmail.com>
Message-ID: <ubp00v8akve7soi53m26824oklrfpufp54@4ax.com>
Source record: 36010
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap

FOR SALE - Isolation transformers:

120V 2 Watts - $ 3.00
120V 12 Watts - $25.00
120V 50 Watts - $28.00
120V 75 Watts - $40.00
120V 150 Watts - $42.00
120V 300 Watts - $60.00
120V 600 Watts - $79.00
120V 750 Watts - $89.00
120V 1000 Watts - $115.00
120V 1500 Watts - $150.00
120V 2000 Watts - $175.00

Shipping additional.

E-mail me to arrange purchase

4638. FS: Transformers 2V, 4V, 5V, 6V, 7.5V, 12V, 4160V etc.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-18 12:33:06 UTC
From: Extra ClassY <extra_classy@hotmail.com>
Message-ID: <fmq00vgssavinicsau75d2d0s6hu2rk7lg@4ax.com>
Source record: 36011
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.swap,rec.radio.amateur.equipment

TRANSFORMERS FOR SALE

105/115/125V AC Primary, Two 12V CT at 50 Amp secondaries.
Use for 2 X 6.3V at 50 Amps or as 2 X 12V at 50 Amps.
Dimensions: 7" X 6.5" X 5.25" tall.
Will sell for $60.00 plus shipping

115/230V Primary, 2V at 30 Amps
Brand new, case 4.5" X 4" X 6" tall.
Has large ceramic insulated terminals. Mount by four studs on bottom.
Will sell for $39.00

115/230V Primary 4V at 50 Amps
Brand new, case 4.5" X 4" X 6" tall.
Has large ceramic insulated terminals.
Mount by four studs on bottom.
Will sell for $39.00

G.E. Plate Transformer, 120/240V AC primary, with secondary of
4160 V at 120 mA (500 Watts) Will sell for $85.00

Plate Transformer, AVCO, 120V primary, with secondaries of
1050 V CT at 75 mA, and 5 V at 20 Amps,
New. Will sell for $32.00

115/230V primary. Sec is 7.5V CT at 51 Amps.
Dimensions: 5" wide X 4.5" Deep X 4" tall.
Will sell for $110.00

Shipping additional
E-mail me for details or to arrange purchase:

4639. Re: New Ham Only Classified Ads Site

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-18 12:47:30 UTC
From: Extra ClassY <extra_classy@hotmail.com>
Message-ID: <tbr00v83vqgd7ql8v3mecjmgv4v8km1u11@4ax.com>
Source record: 36012
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Just one problem - no ads.

There are 5 or 6 other sites already in operation that get the bulk of
the ham ads:

http://www.qrz.com/cgi-bin/ikonboard.cgi?s=3e006329330fffff;act=SF;f=1

http://swap.qth.com/search.asp

http://www.eham.net/classifieds/

http://www.k1dwu.net/hamtrader/

http://www.dealamerica.com/deal/cgi-bin/ads/bcads.cgi?search_and_display_db_button=on&resu
lts_format=headlines&query=browse

There may be one or two others, but quite honestly, there is no need
for another ham radio classifieds site!

On Sat, 14 Dec 2002 07:03:25 GMT, Lee Asher
<keith@detectiveagents.com> was like:

>Hi fellow Amateurs,
>
>Just created, for Hams only, a brand new Classified Ads Site. Totally
>FREE.
>
>Send your ad to over 1500 other sites with one click.
>Many categories. Take a look, tell your local hams and radio clubs.
>
>http://cybertechworld.com/ham.htm
>
>Oh and one other thing.....Have a great Christmas and take care.
>
>73, Lee, VK4CXX
>Brisbane, Australia.
>
>
>Have a Great Day,
>Yours Sincerely,
>Lee Asher, Mentor # 459
>Brisbane Seniors OnLine (BSOL)
>Western Hub Co-ordinator
>http://www.bsol.asn.au
>
>==========

>Own 6 E-Commerce Websites for just $9.95
>Incredible Genuine Business Offer
>Be Your Own Boss at Last
>http://optinsafemail.net/ezeebizz/index.htm
>==========
>Earn BIG! Save BIG! Give away SUPER STORES
>online FREE! Saving and earning has never
>been easier! Get yours FREE TODAY!
>http://bestbis.freestoreclub.com
>==========
>Ultimate Advertising for just $1 Weekly
>http://optinsafemail.net/cgi-bin/index.pl
>==========
>PC Security and Investigative Software
>http://detectiveagents.com/software.shtml
>==========
>
>
>
>
>
>

4640. FILAMENT & PLATE TRANSFORMERS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-18 12:59:16 UTC
From: Sidevalve <sabbatai_zvi@hotmail.com>
Message-ID: <08s00vglkn6onf7rbdd41lecmdarm5dd3d@4ax.com>
Source record: 36013
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap

TRANSFORMERS FOR SALE

105/115/125V AC Primary, Two 12V CT at 50 Amp secondaries.
Use for 2 X 6.3V at 50 Amps or as 2 X 12V at 50 Amps.
Dimensions: 7" X 6.5" X 5.25" tall.
Will sell for $60.00 plus shipping

115/230V Primary, 2V at 30 Amps
Brand new, case 4.5" X 4" X 6" tall.
Has large ceramic insulated terminals. Mount by four studs on bottom.
Will sell for $39.00

115/230V Primary 4V at 50 Amps
Brand new, case 4.5" X 4" X 6" tall.
Has large ceramic insulated terminals.
Mount by four studs on bottom.
Will sell for $39.00

G.E. Plate Transformer, 120/240V AC primary, with secondary of
4160 V at 120 mA (500 Watts) Will sell for $85.00

Plate Transformer, AVCO, 120V primary, with secondaries of
1050 V CT at 75 mA, and 5 V at 20 Amps,
New. Will sell for $32.00

115/230V primary. Sec is 7.5V CT at 51 Amps.
Dimensions: 5" wide X 4.5" Deep X 4" tall.
Will sell for $110.00

Shipping additional

4641. Re: FS: 1950s HAM radio brochures, 100 new knobs etc etc CHEAP!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-18 14:57:07 UTC
From: jonweiner@aol.com
Message-ID: <20021218095707.28314.00000248@mb-fo.aol.com>
Source record: 36014

This guy is a thief. Sold me a bunch of junk.

4642. Re: Globe Scout 66 help....

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-18 15:40:57 UTC
From: kludge@panix.com
Message-ID: <atq4u9ijm1@panix2.panix.com>
Source record: 36015

In article <uvvmm5guj1an2f@corp.supernews.com>, Jos <josuha@charter.net> wrote:
>Ok..got this on Ebay..(yea I know..: P)
>On phone here is a "buzzsaw" sound. Does'nt happen on CW. I checked
>resistors..ok..Then there was arching at pins 2 and 3 of the 6l6. There was
>what appeared some carbon build up and cleaned that.
>I changed the 6L6 and still the sound. Then something shorted at the 6L6
>taking out the wires to the phone/cw switch, choke and another wire causing
>a minor fire. I replaced the wires and still the sound.
>I changed to different high impedence mics with no change.

Check the voltages on the 6L6 and see what is up. You need to find out what
shorted, to begin with and you need to make sure the 6L6 is biased right.
If you saw arcing, I'd replace the whole damn socket just in case.

>Any ideas or make a another denotion to the landfill?

Hell, I'll take it. I haven't used one of those things since I was a novice.
--scott
--
"C'est un Nagra. C'est suisse, et tres, tres precis."

4643. Re: What are they talking about on SSB?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-18 16:25:01 UTC
From: Gary McAdams <g.m.mcadams@worldnet.att.net>
Message-ID: <xj1M9.2859$p_6.228504@bgtnsc04-news.ops.worldnet.att.net>
Source record: 36016

Williams <spikewilliams@qx.net> wrote in message
news:uvvip9mov68ccc@corp.supernews.com...
> Well, they sho' 'nuff weren't giving call letters. Delta Zulu Five
> Ex-ray my name is BOB and if you need a number with that, it's 23140.

Well,

Sounds like they were doing the Ten-ten exchange.

DZ5X would be a Philippines call sign, 23140 would be the 10X
number.

Sounds Kosher to me...

Of course all you were trying to do is troll anyway, right?

73 Gary

4644. for sale... Heathkit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-18 17:58:52 UTC
From: "M. Kassay" <mkx@sympatico.ca>
Message-ID: <3E00B75A.66F4BBF5@sympatico.ca>
Source record: 36017
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

WANTED:
Heathkit ID-2295 rain gauge

For Sale...
Heathkit ORIGINAL MANUALS... price includes shipping !

Heath IM-11 vtvm $8 US

Heath HD-1984 micorder $9 US

Heath HW-12 transcvr $11 US

Heath SA-5010a keyer $12 US

Heath Mohican spec sheet $4 US

Heath SB-303 rx $16 US

Heath IT-27 $8

Heath TS-4a tv alignment gen $9 US

Heath IM-38 vtvm $9 US

Heath SB-600 spkr $8 US

Heath HD-15 phone patch $7 US

Heath HN-31 cantenna $7 US

Heath IO-102 scope $10 US

Heath IG-102 rf sig gen $10 US

Heath IB-102 frq scaler $10 US

Heath HP-13a pwr supply $9 US

Heath HP-24 pwr supply $9 US

Heath HD-1234 ant switch $8 US

Heath HM-9 qrp wattmeter $9 US

Heath SB-300 spec sheet $7 US

Heath HW-202 2m rig $12 US

Heath HM-2102 swr/pwr meter $9 US

Heath GD-1021 photo relay $8 US

Heath V-6 VTVM $8 US

Heath HM-11 swr/pwr meter $9 US

Heath HWA-2036-3 pwr supply $10 US

Heath IM-11 vtvm $8 US

Heath HA-14 manual $15 US

Heath GC-1005 clock $10 US

Heath HM-102 rf pwr meter $9 US

Heath HWA-7-1 pwr supply $11 US

Heath VF-7401 2m rig manuals $18 US

EQUIPMENT for SALE....

Heath HWA-202-1 pwr supply $25 US

Heath HW-202 2m rig $20

Heath HW-12a $30 US

Heath HP-23a $45 ea.

SB-630 station console mint $75 US

IT-27 trans checker $13 US

Digital techniques books x2 $15 US

SB series crystal band pack $35 US

SB-600 speaker $40 US

CW filter 404-284-1 $38 US shipped

Heath HW-16 novice transceiver $145 US

brand new in box - Radio Shack goose neck style desk mic 33-921 $60 US

shipping extra on equipment.
For further info, pls send me an Email.

73 Mike

Merry Christmas and a Happy New Year !

Ho Ho Ho !

4645. Re: Ships Radio Room Clocks

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-18 18:17:24 UTC
From: kludge@panix.com
Message-ID: <atqe3k$j86$1@panix2.panix.com>
Source record: 36018

In article <3DFFA69B.DA82C429@erols.com>, K3HVG <jeepp@erols.com> wrote:
>I took a short cruise on the Brown a few months ago, down the Chesapeake. Fine
>experience. I was quite disappointed, though, in that the radio room was difficult
>to see (the door was blocked and all the gear was around the corner! I was able
>to stick my camera in as far as possible and get a good set of photos of the
>rig. I also did not see any ham radio setup, although I asked. But, they're
>doing a fine job.

Well, greetings from the radio folks on board the RV Badtz Maru, which
was escorting the Brown for the wreath-laying ceremony.

The Brown's web site has some photos of the radio room and some contact
information for the guys maintaining it. I think most of it has been
restored and is operational (although their VHF set sounds like a modern
Furuno over the air).
--scott
--
"C'est un Nagra. C'est suisse, et tres, tres precis."

4646. Re: What are they talking about on SSB?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-18 18:18:59 UTC
From: kludge@panix.com
Message-ID: <atqe6j$k4b$1@panix2.panix.com>
Source record: 36019

Williams <spikewilliams@qx.net> wrote:
> Well, they sho' 'nuff weren't giving call letters. Delta Zulu Five
>Ex-ray my name is BOB and if you need a number with that, it's 23140.

DZ5X is a Filipino station. That's a legit call sign.
--scott

--
"C'est un Nagra. C'est suisse, et tres, tres precis."

4647. Re: HT-5B Hallicrafters

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-18 18:42:07 UTC
From: Edward Knobloch <e.knobloch@verizon.net>
Message-ID: <3E00C177.7968EBB8@verizon.net>
Source record: 36020

Sparks W4EAS wrote:
>
> Need the schematic for a Hallicrafters HT-5B speach pre-amp driver for
> the BC-610 transmitter. I have looked in all the regular places.

Try the BC-614 schematic (pdf format) at:
http://www.kg7bz.com/Manuals.html

73,
Ed

4648. Re: Ships Radio Room Clocks

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-18 21:06:31 UTC
From: K3HVG <jeepp@erols.com>
Message-ID: <3E00E357.7DE388E5@erols.com>
Source record: 36021

Well, you all did a good job of close support. How'd you like the B-25 flyby? Just like in the newsreels...!

Scott Dorsey wrote:

> In article <3DFFA69B.DA82C429@erols.com>, K3HVG <jeepp@erols.com> wrote:
> >I took a short cruise on the Brown a few months ago, down the Chesapeake. Fine
> >experience. I was quite disappointed, though, in that the radio room was difficult
> >to see (the door was blocked and all the gear was around the corner! I was able
> >to stick my camera in as far as possible and get a good set of photos of the
> >rig. I also did not see any ham radio setup, although I asked. But, they're
> >doing a fine job.
>
> Well, greetings from the radio folks on board the RV Badtz Maru, which
> was escorting the Brown for the wreath-laying ceremony.
>
> The Brown's web site has some photos of the radio room and some contact
> information for the guys maintaining it. I think most of it has been
> restored and is operational (although their VHF set sounds like a modern
> Furuno over the air).
> --scott
> --
> "C'est un Nagra. C'est suisse, et tres, tres precis."

4649. Heathkit HW-29 (not A)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-18 22:09:19 UTC
From: Robert Greene <rgreene@pivot.net>
Message-ID: <3e00f201_4@corp.newsgroups.com>
Source record: 36022

I have one of these beasties, and want to fire it up. I have the schematic for the 29A, but my tube lineup is altogether different!

Does anyone know where I can download the schematic? I seem to have no B+, if the 29A schematic is correct.

Thanks in advance

N6QWI

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
------== Over 80,000 Newsgroups - 16 Different Servers! =-----

4650. HQ-215 S meter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-18 22:32:28 UTC
From: rrkrr <robert.kerr@gtri.gatech.nospam.edu>
Message-ID: <atqt1s$t4n$1@news-int.gatech.edu>
Source record: 36023

This is a stretch, but here goes.
I have a Hammarlund HQ-215 receiver with a non-functional S-meter. The coil is open. I have disassembled it and inspected it with a microscope, but evidently the failure is somewhere within the winding layers.

Do any of you Hammarlund fanatics have a trashed HQ-215 with a good meter?

Bob
WB4TGG

4651. Many Many Radios

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-19 00:50:54 UTC
From: WF1U <WF1U@cox.net>
Message-ID: <OJ8M9.5266$I23.687965@news1.east.cox.net>
Source record: 36024

There are a lot of radios just collecting dust in Mass and RI seems that
these radios were once used by Hams
now they are just sitting there not being used in th TX position! These
Radios are all in great condition and the hams that own them have all
turned into SWLs and SandBaggers ! so If you make a contact on 10 meters in
the Mass or RI area adk them if they would like to get rid of there radios,
maybe a Nice Receiver from WalMart
for a trade seems they would even know the difference.
Pls dont reply just think about what I have said.

4652. Want: McMurdo-Silver 802 Rec. data

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-19 00:59:24 UTC
From: w4pqwhs@aol.com
Message-ID: <20021218195924.08111.00000170@mb-fw.aol.com>
Source record: 36025

I am looking for schematic and/or manual for this oldy..Am not able to locate this data from usual sources..copy OK thanks Harold W4PQW

4653. FS--Drake speaker MS-4

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-19 01:45:27 UTC
From: gil <gilpi@mindspring.com>
Message-ID: <atr7ll$3s7$1@slb9.atl.mindspring.net>
Source record: 36026

In good cond. some surface scratches, no dents

Asking $50. shipped

Gil

4654. Re: HT-5B Hallicrafters

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-19 02:59:41 UTC
From: Sparks W4EAS <sparksw4eas@mindspring.com>
Message-ID: <3E01361D.3525@mindspring.com>
Source record: 36028

The HT-5B is totaly different from the BC-614. It is a civilian version. MO limiter, sidetone ect. Thanks W4EAS Found W7FG has schematic

4655. Re: for sale... Heathkit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-19 03:56:19 UTC
From: "ckh - Too Much SPAM"
Message-ID: <hdwX38NCLQJC-pn2-ZxqU40O7YjhF@localhost>
Source record: 36029
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

On Wed, 18 Dec 2002 17:58:52, "M. Kassay" <mkx@sympatico.ca> wrote:

Buy from Mike with confidence. I'm a repeat customer and satisfied
with his service and goods.

But.... I see a couple items that I need so maybe I shouldn't have
said that. Yep. 4 items from the list below. Two that I've bid
higher on eBay and lost.

> WANTED:
> Heathkit ID-2295 rain gauge
>
>
>
> For Sale...
> Heathkit ORIGINAL MANUALS... price includes shipping !
>
> Heath IM-11 vtvm $8 US
>
> Heath HD-1984 micorder $9 US
>
> Heath HW-12 transcvr $11 US
>
> Heath SA-5010a keyer $12 US
>
> Heath Mohican spec sheet $4 US
>
> Heath SB-303 rx $16 US
>
> Heath IT-27 $8
>
> Heath TS-4a tv alignment gen $9 US
>
> Heath IM-38 vtvm $9 US
>
> Heath SB-600 spkr $8 US
>
> Heath HD-15 phone patch $7 US
>
> Heath HN-31 cantenna $7 US
>
> Heath IO-102 scope $10 US
>
> Heath IG-102 rf sig gen $10 US

>
> Heath IB-102 frq scaler $10 US
>
> Heath HP-13a pwr supply $9 US
>
> Heath HP-24 pwr supply $9 US
>
> Heath HD-1234 ant switch $8 US
>
> Heath HM-9 qrp wattmeter $9 US
>
> Heath SB-300 spec sheet $7 US
>
> Heath HW-202 2m rig $12 US
>
> Heath HM-2102 swr/pwr meter $9 US
>
> Heath GD-1021 photo relay $8 US
>
> Heath V-6 VTVM $8 US
>
> Heath HM-11 swr/pwr meter $9 US
>
> Heath HWA-2036-3 pwr supply $10 US
>
> Heath IM-11 vtvm $8 US
>
> Heath HA-14 manual $15 US
>
> Heath GC-1005 clock $10 US
>
> Heath HM-102 rf pwr meter $9 US
>
> Heath HWA-7-1 pwr supply $11 US
>
> Heath VF-7401 2m rig manuals $18 US
>
> EQUIPMENT for SALE....
>
> Heath HWA-202-1 pwr supply $25 US
>
> Heath HW-202 2m rig $20
>
> Heath HW-12a $30 US
>
> Heath HP-23a $45 ea.
>
> SB-630 station console mint $75 US
>
> IT-27 trans checker $13 US

>
> Digital techniques books x2 $15 US
>
> SB series crystal band pack $35 US
>
> SB-600 speaker $40 US
>
> CW filter 404-284-1 $38 US shipped
>
> Heath HW-16 novice transceiver $145 US
>
> brand new in box - Radio Shack goose neck style desk mic 33-921 $60 US
>
> shipping extra on equipment.
> For further info, pls send me an Email.
>
> 73 Mike
>
> Merry Christmas and a Happy New Year !
>
> Ho Ho Ho !

Yep. 4 items.

check out my boatanchor webpage at

http://www.kiyoinc.com/heathstuff.html

4656. need info audio xfmer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-19 04:23:16 UTC
From: Ralph Cameron <ralphc@igs.net>
Message-ID: <3e0147dc$1_2@corp-news.newsgroups.com>
Source record: 36030

Have an audio xfmer either UTC or Chicago Transformer Co.

Marked A3880.
Anyone have any specs on this? Thanks

Ralph VE3BBM

4657. How to clean tobacco reidue

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-19 04:34:05 UTC
From: Carl Strode <crstrode@webbworks.com>
Message-ID: <3E014C3D.2744C817@webbworks.com>
Source record: 36031

What is the best way to remove smoker residue from my old radios?

Carl

4658. FS: TWO GE PROGLINE TRANSCEIVERS-2 METERS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-19 04:36:29 UTC
From: Don Pelrine <dpelrine@c4.net>
Message-ID: <3e0133cc.0@paperboy.c4.net>
Source record: 36027

FOR SALE:
Two GE Progline 2 meter transceivers. One Transciever has an AC Power Supply with a front GE front Control unit with the transmitter and receiver and also has been modified to use a GLB 400B Channelizer which allows you to operate the complete 2 meter band in 5KC steps without having to install the GE Oven Crystals each time you changed frequencies on the band. The Channelizer synthezizes the frequencies and and acts like a VFO for both the transmitter and the receiver. The Chanenelizer was bought new for $180.00 The GE tTransceiver is all vacuum tubes and the power supply is fused and operates from 115VAC and has a standard ac cord and plug. I have unlocked the case (2 keys included) and inspected the units and all are fine. The 3 units inside the case are labeled "Transmitter 4ET20A2, Receiver 4ER25CA, Power Supply 4EP2MI. There are also a spare transmitter and receiver that may be used for operation or parts. The Transmitter is labeled 4ET21A2 and the receiver chassis 4ER215B2. The sets installed operate at 30 watts and the spare set would provide up to 50 watts output. All the GE Prog Line documentation is complete for operation, specs. and servicing, update modifications etc. Same with the GLB400B Channelizer. Incuded is a GE P/T Mike that was made by Shure Brother's Model EM21A with heavy spiral cord and 4 prong Amphenol plug that inserts and locks into the bottom of the GE Control Unit of the transceiver. Also there is a complete antenna system 5/8 wavelength mounted on a strong magnetic base. Comes with 2 GE Speakers. All cabling is included. These vintage units were used by the Western Electric Company in their vehicles for mobile communications with Oven Crystals. I obtained the transceivers from a retired AT&T/WESTERN ELECTRIC/NYT transmission engineer. He is 97 years old and was with the bell system for 47 years. He is still and avid radio ham and operated this 2 meter rig equipment from his home and his family auto. the total weight for the rig including all I have mentioned above is 47 pounds(the documentation is 3 pounds). There are also some spare tubes.

The second GE Prog Line is an ERG56TA566 ET-4A ER-48A black rugged metal transceiver for mobile operation with all the cabling and GE Volume -Monitor contol unit that uses transistors and just a few vacuum tubes. Comes with a coupole of antenna bumper mounts and springs with all the hardware for mounting and installing in a vehicle. The documentation is complete with it. I have also opened this unit--has lock but has been disabled and found all in order and clean. There are 24 GE Oven Crystals for 2 meter operation all in excellent condition. All this gear weighs an additional 46 pounds.
We are talking real boatanchor here. Both Tranceivers are excellent specimens. Would have to send all in 2 separate shipments. Estimate each package at 50 pounds. Have pictures. Will consider any reasonable offer. Have pictures if desired. Please email me to dpelrine@c4.net. Thanks and 73s, Don WA1TVH

4659. Re: Globe Scout 66 help....

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-19 04:55:12 UTC
From: Jos <josuha@charter.net>
Message-ID: <v02ke9g7tluka0@corp.supernews.com>
Source record: 36032

I think the chokes shorted. Also probably has other issues. New choke and the rest of it, cost not worth it. No more Ebay for me. If I can't try it, not buying it. Thanks anyway for the reply..

"Scott Dorsey" <kludge@panix.com> wrote in message news:atq4u9ijm1@panix2.panix.com...
> In article <uvvmm5guj1an2f@corp.supernews.com>, Jos <josuha@charter.net> wrote:
> >Ok..got this on Ebay..(yea I know..: P)
> >On phone here is a "buzzsaw" sound. Does'nt happen on CW. I checked
> >resistors..ok..Then there was arching at pins 2 and 3 of the 6l6. There was
> >what appeared some carbon build up and cleaned that.
> >I changed the 6L6 and still the sound. Then something shorted at the 6L6
> >taking out the wires to the phone/cw switch, choke and another wire causing
> >a minor fire. I replaced the wires and still the sound.
> >I changed to different high impedence mics with no change.
>
> Check the voltages on the 6L6 and see what is up. You need to find out what
> shorted, to begin with and you need to make sure the 6L6 is biased right.
> If you saw arcing, I'd replace the whole damn socket just in case.
>
> >Any ideas or make a another denotion to the landfill?
>
> Hell, I'll take it. I haven't used one of those things since I was a novice.
> --scott
> --
> "C'est un Nagra. C'est suisse, et tres, tres precis."

4660. Hammarlund Question.....

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-19 07:48:26 UTC
From: dxlover574738846@aol.com
Message-ID: <20021219024826.14016.00000182@mb-cr.aol.com>
Source record: 36033

Can someone explain to me, why is that the HQ129X is superior to the 140X on the BCB??? Apparently there is something in the 129X that isn't there in the 140X. {?}

I've been curious about this since obtaining the 140X. Thanks :-)

WA8007SWL

HQ140X/ HQ129X/ JRC NRD-515 / DX398 / Ross Model 2311/ RCA Victor Strato-World/ DX-399/ DX394/ DX402/ DX100/ Kloss Model One/ Rhapsody Multi-Band

4661. Re: How to clean tobacco reidue

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-19 08:47:22 UTC
From: Chuck Harris <cfharris@erols.com>
Message-ID: <ats15agog1@bob.news.rcn.net>
Source record: 36034

91% Isopropyl alcohol, a toothbrush, and a stiff
drink to help squelch your disgust.

-Chuck, WA3UQV

Carl Strode wrote:
> What is the best way to remove smoker residue from my old radios?
>
> Carl
>

4662. FS Collins 51 S-1F

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-19 11:08:10 UTC
From: JM <brm@netcabo.pt>
Message-ID: <3e01a6dd$0$2215$a729d347@news.telepac.pt>
Source record: 36035

I have for sale the Collins 51 S-1F (with rack).
950 Euros.

73 from CT1BRM
Jose

4663. Re: How to clean tobacco reidue

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-19 12:18:16 UTC
From: Bill M <don'tspamme-exray@caribe.net>
Message-ID: <v03e5d44i5irf5@corp.supernews.com>
Source record: 36036

Chuck Harris wrote:
> 91% Isopropyl alcohol, a toothbrush, and a stiff
> drink to help squelch your disgust.
>
> -Chuck, WA3UQV
>
> Carl Strode wrote:
>
>> What is the best way to remove smoker residue from my old radios?
>>
>> Carl
>>
>
I think the alcohol dries too fast for good cleaning and rinsing.
I like to really hose things down to get into all the nooks and crannies
that are inaccessible by a brush and plain old soap (like dish
detergent) and water does a pretty good job. Be careful with miracle
cleaners like 409/Fantastik or Windex. Although they clean well they
can leave a front panel splotchy looking if the cleaning isn't evenly
done. But the smoker residue will rinse right off...very little, if
any, brushing required.

-BM

4664. Re: Hammarlund Question.....

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-19 13:38:50 UTC
From: llgpt@aol.comnojunk
Message-ID: <20021219083850.29586.00000068@mb-cd.aol.com>
Source record: 36037

```
<< Subject: Hammarlund Question.....
Path: lobby!ngtf-m01.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 10
X-Admin: news@aol.com
From: dxlover574738846@aol.com (7 Time C-USA Defending Champion)
Newsgroups: rec.radio.amateur.boatanchors
Date: 19 Dec 2002 07:48:26 GMT
Organization: AOL http://www.aol.com
Message-ID: <20021219024826.14016.00000182@mb-cr.aol.com>

Can someone explain to me, why is that the HQ129X is superior to the 140X on
the BCB??? Apparently there is something in the 129X that isn't there in the
140X. {?}

I've been curious about this since obtaining the 140X. Thanks :-)

WA8007SWL

HQ140X/ HQ129X/ JRC NRD-515 / DX398 / Ross Model 2311/ RCA Victor Strato-World/
DX-399/ DX394/ DX402/ DX100/ Kloss Model One/ Rhapsody Multi-Band

>>

Greg,

They are the same receiver, just cosmetic differences. It's possible that yours
needs some tweaking.

But, doesn't your 129X have some modificaations?

Les
DX'ing from The Gulf of Mexico
```

4665. ***WTB Simpson 260-7 Manual***

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-19 13:50:17 UTC
From: ardujenski@aol.com
Message-ID: <20021219085017.20694.00000148@mb-mh.aol.com>
Source record: 36038

Want to buy the manual for the Simpson 260-7 VOM. Will consider photocopy
Alan KB7MBI

4666. Re: How to clean tobacco reidue

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-19 13:53:33 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <3E01CF5D.D0753087@ix.netcom.com>
Source record: 36039

Bill M wrote:
> Be careful with miracle
> cleaners like 409/Fantastik or Windex....

I *used* to like "Scrubbing bubbles."
It sure cleaned that black wrinkle well.
Now, 3-4 years later, the items cleaned with it have
green corrosion under the brass screws and under the
nomenclature plates. If you're going to use these kinds
of products, you *must* disassemble, clean, then throughly
rinse with distilled water. Dry well.
Be careful with any cleaning chemicals.
Products that look like simple soap can have additives
that will cause you grief a couple of years down the line.
73 Dave S.

4667. Re: How to clean tobacco reidue

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-19 15:33:15 UTC
From: Edward Knobloch <e.knobloch@verizon.net>
Message-ID: <3E01E6AF.5CA15B99@verizon.net>
Source record: 36040

Carl Strode wrote:
>
> What is the best way to remove smoker residue from my old radios?
>

One product *not* to use is "409". It etches aluminum
and can fog glass. I have had good luck with De-solv-it
Citrus Solution cleaning an old plastic cased Triplett VTVM.

4668. Re: How to clean tobacco reidue

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-19 16:19:51 UTC
From: kludge@panix.com
Message-ID: <atsrj7$9lk$1@panix2.panix.com>
Source record: 36041

Carl Strode <crstrode@webbworks.com> wrote:
>What is the best way to remove smoker residue from my old radios?

409 will take it off very nicely. Watch out, though, because 409 will
etch phenolic plastics like Bakelite too.
--scott

--
"C'est un Nagra. C'est suisse, et tres, tres precis."

4669. QST April 1959

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-19 16:39:05 UTC
From: Henry Kolesnik <wd5jfr@oklahoma.net>
Message-ID: <v03thi134tfv6d@corp.supernews.com>
Source record: 36042

Has anyone got a copy of the article by Bruene on Directional Wattmeters in the subject issue starting page 24 that can be emailed?
tnx
hank wd5jfr

4670. HAMMARLUND SP-600

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-19 17:29:35 UTC
From: PKNOX@webtv.net
Message-ID: <19082-3E0201FF-166@storefull-2273.public.lawson.webtv.net>
Source record: 36043

Hello Everyone,
I am a BCB DXing newbie. I would like to here everyones opinion on this receivers mediumwave band performance capibilities . Pros and Cons of use. Thanks All.

4671. Re: How to clean tobacco reidue

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-19 17:45:49 UTC
From: JM <jdm@iland.net>
Message-ID: <v041ehfvgdb27a@corp.supernews.com>
Source record: 35844

On painted surfaces like front panels and cabinets I've had outstanding success using Goop or similar smooth cream hand cleaners. Melts it right off. I've used it on wrinkle finishes also.
However, no matter what you use, try it in a small inconspicuous area to see what happens before jumping in all the way.

4672. Re: QST April 1959

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-19 17:48:47 UTC
From: Henry Kolesnik <wd5jfr@oklahoma.net>
Message-ID: <v041kdhqbpnpd1@corp.supernews.com>
Source record: 35845

scratch the request, just got a copy..
"Henry Kolesnik" <wd5jfr@oklahoma.net> wrote in message
news:v03thi134tfv6d@corp.supernews.com...
> Has anyone got a copy of the article by Bruene on Directional Wattmeters
in
> the subject issue starting page 24 that can be emailed?
> tnx
> hank wd5jfr
>
>

4673. FA..SPEED-X KEY

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-19 18:44:02 UTC
From: robco@optonline.net
Message-ID: <bkf40v8l4g3kjs2k16be6jmsds2dite777@4ax.com>
Source record: 35846

FA...SPEED-X KEY by E.F. Johnson

http://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4671&item=1945338725&rd=1

4674. Re: WTB VFO knob for Heath DX-100

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-19 20:18:47 UTC
From: "M. Kassay" <mkx@sympatico.ca>
Message-ID: <3E0229A7.5BC8EC2D@sympatico.ca>
Source record: 35847

Randy Carson wrote:

Hi, I have a box of components from a DX-100... possibly a knob
for it too....interested ?

--
73 Mike

Merry Christmas and a Happy New Year !

Ho Ho Ho !

4675. Collins 51s-1 problem

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-19 20:23:44 UTC
From: Buster <Buster@nospam.com>
Message-ID: <att9sn$64f$1@ctb-nnrp2.saix.net>
Source record: 35848

Just acquired a 51S-1. A lot of audio distortion apparent. Possible overloading? Turning down RF gain removes the distortion. Only apparent in AM. Also 'S' meter not working - could this indicate an AGC problem? All help appreciated. Thanks.

4676. Re: HAMMARLUND SP-600

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-19 20:26:15 UTC
From: robert parker <robert931@sympatico.ca>
Message-ID: <LXpM9.4829$iQ3.1131478@news20.bellglobal.com>
Source record: 35849

EXCELLENT I OWN TWO!
"Peter Hubchak" <PKNOX@webtv.net> wrote in message
news:19082-3E0201FF-166@storefull-2273.public.lawson.webtv.net...
> Hello Everyone,
> I am a BCB DXing newbie. I would like to here everyones opinion on this
> receivers mediumwave band performance capibilities . Pros and Cons of
> use. Thanks All.
>

4677. Re: Collins 51s-1 problem

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-19 21:27:25 UTC
From: Buster <Buster@nospam.com>
Message-ID: <attdk5$8cs$1@ctb-nnrp2.saix.net>
Source record: 35850

Sorry, apparent in AM & SSB reception.

"Buster" <Buster@nospam.com> wrote in message
news:att9sn$64f$1@ctb-nnrp2.saix.net...
> Just acquired a 51S-1. A lot of audio distortion apparent. Possible
> overloading? Turning down RF gain removes the distortion. Only apparent in
> AM. Also 'S' meter not working - could this indicate an AGC problem? All
> help appreciated. Thanks.
>
>

4678. Ham gear for trade

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-19 21:34:53 UTC
From: Oris <orisnospam@dirtball.com>
Message-ID: <3E023B4C.2000006@dirtball.com>
Source record: 35851

Hello
I have a FT 920 with the AM filter and FM board. The FT 920 is 100
watts HF + 6 Meters.
It has a Auto tuner and the MC 100 Desk Mic. In the deal you will get
the technical supplement too (AKA Service manual), as well as the owners
manual . I also Have the 3 KW Roller Inductor Antenna Tuner. They are in
good shape I will trade both for a FT 990 or a FT 1000.. I have been
using the FT 920 as a backup rig. Drop me a line so we can work out a deal.
oris@dirtball.com
I have a Icom ICR71A Shortwave receiver that I will trade for a working
Viking Valant and SX 300 or Hamuland HQ 110. I'm looking for a good AM
Han station
with at least 200 watts out. I hope to find something to work with my
Audio rack.
I also have a Henry Amp 2 KD 5 Desktop,(It needs a new Plate amp meter)
two 3-500s 100 in will give you 1250 out, New Caps, that I will trade
for a Globe King or full legal output Ham band AM transmitter. this is a
pickup trade only. I will be willing to travel 100 miles from Athens GA.
Happy Holidays
73 and thanks for reading
Oris
N4CND
http://www.dirtball.com

4679. Re: How to clean tobacco reidue

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-19 21:39:19 UTC
From: John Lovallo <jlovallo@wi.rr.com>
Message-ID: <l%qM9.160$lt3.2191@twister.kc.rr.com>
Source record: 35852

I use regular household sudsy ammonia from the grocery store with a small paintbrush, blot up the surface with paper towels as you go. The gook just runs off and doesn't seem to harm anything. I guess you could water rinse afterward, but I have not found that to be necessary.

John

"Carl Strode" <crstrode@webbworks.com> wrote in message news:3E014C3D.2744C817@webbworks.com...
> What is the best way to remove smoker residue from my old radios?
>
> Carl
>

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.410 / Virus Database: 231 - Release Date: 10/31/02

4680. Re: Ham gear for trade

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-19 22:03:51 UTC
From: dbowey@aol.com
Message-ID: <20021219170351.21735.00000369@mb-fi.aol.com>
Source record: 35853

<< I have a Icom ICR71A Shortwave receiver that I will trade for a working Viking Valant and SX 300 or Hamuland HQ 110. I'm looking for a good AM Han station with at least 200 watts out. I hope to find something to work with my Audio rack. >>

You won't get 200 Watts out of a Valient. I think it is less than 90 Watts INPUT power, so maybe 60 Watts out.

Don

4681. Re: Collins 51s-1 problem

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-19 22:10:25 UTC
From: dbowey@aol.com
Message-ID: <20021219171025.21735.00000370@mb-fi.aol.com>
Source record: 35854

RE:
<< Just acquired a 51S-1. A lot of audio distortion apparent. Possible overloading? Turning down RF gain removes the distortion. Only apparent in AM. Also 'S' meter not working - could this indicate an AGC problem? All help appreciated. Thanks. >>

It certainly sounds like there is no or low AGC, but I couldn't locate a schematic to look it over.

Don

4682. ekco ct77 radio u.k

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-19 22:20:31 UTC
From: Barry Jones <barry.tv.jones@ntlworld.com>
Message-ID: <YyrM9.4113$nJ2.101099@newsfep1-gui.server.ntli.net>
Source record: 35855

does anyone have the valve/tube lineup details?also what would be the h.t. voltage?best regards barry

4683. Re: Collins 51s-1 problem

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-19 22:28:08 UTC
From: dbowey@aol.com
Message-ID: <20021219172808.21735.00000371@mb-fi.aol.com>
Source record: 35856

<< It certainly sounds like there is no or low AGC, but I couldn't locate a schematic to look it over. >>

But I did find a tube list at the following link. V9, a 6BA6, is the AGC amp. I'd start by replacing it.

<A HREF="http://www.swl.net/oe1002419/Page2b/page2b.htm">OE1002419 - My boatanchors Collection Collins</A>

Don

4684. Re: HQ-215 S meter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-19 22:58:15 UTC
From: Pete KE9OA <n.gianakopoulos@worldnet.att.net>
Message-ID: <basM9.4700$p_6.368827@bgtnsc04-news.ops.worldnet.att.net>
Source record: 35857

That's kind of like asking "does anybody have a Mustang Shelby with a motor that they would like to part out?"
Actually, it might not be to bad to replace the meter movement. All you would need is some of that flourescent orange paint to redo the pointer with. You can find that kind of paint at hobby shops. I have been able to successfully repair meters in this manner. Good luck!

Pete

4685. Re: What are they talking about on SSB?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-19 23:12:54 UTC
From: Williams <spikewilliams@qx.net>
Message-ID: <v04kkq373am812@corp.supernews.com>
Source record: 35858

Warn't a troll.
They are all so polite and to the point. And then, I wondered if the ham from California was really from California, and wondered if there were "confirmation" signs only the ham in CA would know.
'Twas new to me, because after all these thousands of years, the ARRL handbook sed ya could pick this stuff up in the DAYTIME!

> Sounds like they were doing the Ten-ten exchange.
>
> DZ5X would be a Philippines call sign, 23140 would be the 10X
> number.
>
> Sounds Kosher to me...
>
> Of course all you were trying to do is troll anyway, right?
>
> 73 Gary
>
>
>

4686. Re: Any Good "Shows" on SSB Above 42 Mh?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-19 23:19:42 UTC
From: Williams <spikewilliams@qx.net>
Message-ID: <v04l1fr1s08nb4@corp.supernews.com>
Source record: 35859

Gosh! I may have to git a 'modrun' rig!
Gigahertz! I don't think I could put together all my spare 6W4 triodes
to get a harmonic that high. I'd need a coil and... the tuning caps must be
eency-weency, teeny-weeny.
Hey, must be on a chip. Two million on a postage stamp must be
small enuff.
I hope there's a nice looking rig. I'll search eBay. I don't want no pocket
size Yachtboy stuff.
? No wonder they're selling 100Kh-30Mh audio filters and active antennas
so cheap?

WA8DBW <richardr@sssnet.com> wrote in message
news:uvvqsk4c28ta84@corp.supernews.com...
> I operate SSB all bands from 160 meters through 2.4 GHz!

4687. Re: Ham gear for trade

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-19 23:22:56 UTC
From: jeff <w5omr-anti-spam@w5omr.antispam.shacknet.nu>
Message-ID: <kxsM9.22007$Nz5.537658@twister.austin.rr.com>
Source record: 35860

> You won't get 200 Watts out of a Valient. I think it is less than 90 Watts
> INPUT power, so maybe 60 Watts out.

The Viking Ranger uses a single 6146 with somewhere around 700v @ 110mA modulated by a pair of 1614's (Ranger I for the 'officials' ;->) for 75w or so DC Input... around 45 to 50 out.

The Viking II used a pair of 6146's, at 220mA modulated by a pair of 807's, and runs 90 to 100w out all day long.

The Viking Valiant runs (3) 6146's @ 330mA, modulated by a pair. That's more than 90w Input power...

Perhaps you're thinking of a Navigator?

--
Happy Holidays

73 = Best Regards,
-=Geoff/W5OMR=-

4688. Re: Collins 51s-1 problem

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-19 23:23:54 UTC
From: Williams <spikewilliams@qx.net>
Message-ID: <v04l9b3rrh192c@corp.supernews.com>
Source record: 35861

Thanx for the tip! I got distorto on my 'new' Lafayette He-10 at hi AF
and/or IF gain. Sounds just like an agc.

Dbowey <dbowey@aol.com> wrote in message
news:20021219172808.21735.00000371@mb-fi.aol.com...
> << It certainly sounds like there is no or low AGC, but I couldn't locate
a
> schematic to look it over. >>
>
>
> But I did find a tube list at the following link. V9, a 6BA6, is the AGC
amp.
> I'd start by replacing it.
>
> <A HREF="http://www.swl.net/oe1002419/Page2b/page2b.htm">OE1002419 - My
> boatanchors Collection Collins</A>
>
> Don

4689. WTB : Heathkit DX-60 & HG-10

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-19 23:30:55 UTC
From: Mike <w4mjr@comcast.net>
Message-ID: <LI2cndX08_j4y5-jXTWcpw@comcast.com>
Source record: 35862

Must be in good working condition and no scratches on the faceplate. If anyone is interested in a trade I have a nice looking Icom SP-20 Speaker with original box or Icom SM-20 mic with original box. These look like new. Picture upon request if interested.

4690. FS: Test Eqpt - scopes, etc.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-20 00:18:34 UTC
From: Al Parker <anchor@ec.rr.com>
Message-ID: <ultM9.39919$Fq3.2185532@twister.southeast.rr.com>
Source record: 35863

all items are working, unless noted. See link below for more info:
1. Tektronix 453 50mc dual trace scope $75
I will sell either item #1 or item #2, not both, I still need one.
buy this one with item #4, the non-working one, for $115 and I will
include an original manual.
2. Tektronix T932A 35mhz dual trace scope $95
I will sell either item #1 or item #2, not both, I still need one.
3. G-W model GAG-808A, 10hz - 1mhz signal generator $35
4. Tek 453 50mc dual trace scope $40 (not working)
buy this one with item #1, the working 453, for $115 and I will include
an original manual.
5. Heathkit model O-8 5" scope $25
6. SG-12/U Signal Generator, 20-108mc AM/FM $35
7. Freed mod. 1620 megohmeter $50
8. Bird 50w, 50 ohm, Dummy Load $20
all prices do not include shipping from 28560

see:
http://www.thecompendium.net/radio/testeqpt.htm
for pix and info on all of these, email direct with any more questions

73,
Al, W8UT
New Bern, NC 28560
BoatAnchors appreciated here
http://www.thecompendium.net/radio/
http://www.hammarlund.info

4691. Re: Ham gear for trade

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-20 01:00:48 UTC
From: Oris <orisnospam@dirtball.com>
Message-ID: <3E026B8F.5010502@dirtball.com>
Source record: 35864

Thanks Don I still want one.
Oris

Dbowey wrote:

><< I have a Icom ICR71A Shortwave receiver that I will trade for a working
>Viking Valant and SX 300 or Hamuland HQ 110. I'm looking for a good AM
>Han station with at least 200 watts out. I hope to find something to work with
>my Audio rack. >>
>
>You won't get 200 Watts out of a Valient. I think it is less than 90 Watts
>INPUT power, so maybe 60 Watts out.
>
>Don
>
>
>

4692. more radio gear for trade

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-20 01:02:24 UTC
From: Oris <orisnospam@dirtball.com>
Message-ID: <3E026BEF.3040801@dirtball.com>
Source record: 35865

Hello
I have a FT 920 with the AM filter and FM board. The FT 920 is 100 watts HF + 6 Meters. It has a Auto tuner and the MC 100 Desk Mic. In the deal you will get the technical supplement too (AKA Service manual), as well as the owners manual. I also Have the 3 kW Roller Inductor Antenna Tuner. They are in good shape I will trade both for a FT 990 or a FT 1000. I have been using the FT 920 as a backup rig. Drop me a line so we can work out a deal.
oris@dirtball.com
I have a Icom ICR71A Shortwave receiver that I will trade for a working DX 100 and SX 300 or Hamuland HQ 110. I'm looking for a good AM Ham station with at least 100 watts out. I hope to find something to work with my Audio rack.
I also have a Henry Amp 2 KD 5 Desktop, (It needs a new Plate amp meter) two 3-500s 100 in will give you 1250 out, New Caps, that I will trade for a Globe King or full legal output Ham band AM transmitter. this is a pickup trade only. I will be willing to travel 100 miles from Athens GA.
I also have a Hallicrafters S 38 C Shortwave receiver. Its in great shape. It works but I have no idea what its worth. It is a old old receiver. (Make Offer) I have a MFJ Versa Tuner II and a Roadtalker 40-channel sideband CB radio that somebody converted to 10 meters. It works quite well. I talked to a guy in South America on it. (Make Offer)
I also have a CBS 1000 transceiver. 25 MHz to 29.795 MHz. In 10 kHz steps. I got it at a hamfest in Georgia. I'll trade it for a SX 300 or NC 300 HQ 110 HQ 170 HQ 200 or similar HF receiver.
Happy Holidays
73 and thanks for reading
Oris
N4CND
http://www.dirtball.com

4693. Re: Collins 51s-1 problem

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-20 01:10:29 UTC
From: K3HVG <jeepp@erols.com>
Message-ID: <3E026E05.DFB2CD9B@erols.com>
Source record: 35866

Be sure and check out the connections on the rear. The remote RF gain/audio line out might be part of the issue?? Just a thought.....

Buster wrote:

> Just acquired a 51S-1. A lot of audio distortion apparent. Possible
> overloading? Turning down RF gain removes the distortion. Only apparent in
> AM. Also 'S' meter not working - could this indicate an AGC problem? All
> help appreciated. Thanks.

4694. Re: Viking Valant

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-20 01:25:54 UTC
From: Dan/W4NTI <w4nti@NOSPAMmindspring.com>
Message-ID: <attrj0$n5f$1@slb9.atl.mindspring.net>
Source record: 35867

Sure do Orfis....but I wouldn't give you the sweat off of my balls.

Dan/W4NTI

"Oris" <orisnospam@dirtball.com> wrote in message
news:3DFFE1F6.7070701@dirtball.com...
> Does anyone know where one is that is up and running??
> 73 Oris
> oris@dirtball.com
> http://www.dirtball.com
>

4695. Re: Ham gear for trade

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-20 01:29:55 UTC
From: Dan/W4NTI <w4nti@NOSPAMmindspring.com>
Message-ID: <attrqg$l5d$1@slb6.atl.mindspring.net>
Source record: 35868

Not so...Valiant used 3 6146s in the final. 260 watts input easy.

INPUT I said....grin.

Dan/W4NTI

"Dbowey" <dbowey@aol.com> wrote in message
news:20021219170351.21735.00000369@mb-fi.aol.com...
> << I have a Icom ICR71A Shortwave receiver that I will trade for a working
> Viking Valant and SX 300 or Hamuland HQ 110. I'm looking for a good AM
> Han station with at least 200 watts out. I hope to find something to work
with
> my Audio rack. >>
>
> You won't get 200 Watts out of a Valient. I think it is less than 90
Watts
> INPUT power, so maybe 60 Watts out.
>
> Don
>

4696. Re: Ham gear for trade

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-20 01:32:23 UTC
From: Dan/W4NTI <w4nti@NOSPAMmindspring.com>
Message-ID: <attrv4$1hv$1@slb2.atl.mindspring.net>
Source record: 35869

Well Orfis your gonna have to modify it a bit to get it to splatter like your like. You will need to bypass the interstage audio transformer. Probably use some large caps and go around it.

Then you will need to take out all those .5 caps and replace them with say about .01. That will widden it right out there like you like it.

Dan/W4NTI

"Oris" <orisnospam@dirtball.com> wrote in message news:3E026B8F.5010502@dirtball.com...
> Thanks Don I still want one.
> Oris
>
> Dbowey wrote:
>
> >< I have a Icom ICR71A Shortwave receiver that I will trade for a working
> >Viking Valant and SX 300 or Hamuland HQ 110. I'm looking for a good AM
> >Han station with at least 200 watts out. I hope to find something to work with
> >my Audio rack. >>
> >
> >You won't get 200 Watts out of a Valient. I think it is less than 90 Watts
> >INPUT power, so maybe 60 Watts out.
> >
> >Don
> >
> >
> >
>

4697. Re: Collins 51s-1 problem

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-20 01:51:13 UTC
From: dbowey@aol.com
Message-ID: <20021219205113.07196.00000329@mb-mu.aol.com>
Source record: 35870

Williams posted, in part:
<< Thanx for the tip! I got distorto on my 'new' Lafayette He-10 at hi AF and/or IF gain. Sounds just like an agc. >>

I bought a HE-10 not long ago on eBay and found one of the spring-metal clips that hold the tubes down, was wrapped around a component wire at a tube socket and messed up the AGC and audio level. Look at all of them before you do much more trouble shooting.

I'm surprised at how good the HE-10 is. I bought it as a foundation for some serious playtime upgrades, but it's at least a 9 on a scale of 1-10 and I'm reluctant to mess up what might be a good collector rcvr. Good luck with yours.

Don

4698. Re: How to clean tobacco reidue

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-20 03:31:17 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <9awM9.52329$_S2.47017@nwrddc01.gnilink.net>
Source record: 35871

I tried everything and found the best stuff is electrostatic air cleaner
(smoke eater) cleaner spray from Sears.
This stuff does the best job, the crap tar runs right off.
YES, be sure to have a mask and air sickness bag handy just in case, its
looks and smells disgusting !!!

-Joe

"Carl Strode" <crstrode@webbworks.com> wrote in message
news:3E014C3D.2744C817@webbworks.com...
> What is the best way to remove smoker residue from my old radios?
>
> Carl
>

4699. Re: need info audio xfmer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-20 03:37:03 UTC
From: n2ey@aol.com
Message-ID: <20021219223703.10367.00000188@mb-cb.aol.com>
Source record: 35872

In article <3e0147dc$1_2@corp-news.newsgroups.com>, "Ralph Cameron"
<ralphc@igs.net> writes:

>Marked A3880.

My 1968 Almo catalog says it's a push-pull universal audio output xfmr. Primary
Z 4,000 to 14,000 ohms, secondary .05 to 122 ohms. 15 watts. Doesn't say how to
hook it up, though.

$6.49 in single quantities back then.

73 de Jim, N2EY

4700. Re: BFO Injection Level in SP600

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-20 03:38:29 UTC
From: robert parker <robert931@sympatico.ca>
Message-ID: <XgwM9.6626$B_6.1414312@news20.bellglobal.com>
Source record: 35873

HMM! I need to fix my SP-600. Nearly no BFO injection at all!

"K3HVG" <jeepp@erols.com> wrote in message
news:3DFFA100.F91D77C3@erols.com...
> As I recall, BFO injection for CW is about 5-10% of what one might need
for an
> equivalent SSB signal. Its also my understanding (and seems reasonably
so) that
> too much BFO injection will cover up the "weak ones".
>
> Mike Knudsen wrote:
>
> > Is there any real purprse, and adjustment technique, to the BFO Level
pot on
> > the rear of an SP-600? From everything I've heard, you watn as much BFO
> > injection as possible, especially for SSB, but it can't hurt to have too
much
> > for CW either, can it?
> >
> > Perhaps the adjustment is a tradeoff between getting good CW/SSB copy
and not
> > blowing too much BFO back into the AGC line? Though I think the SP600
keeps
> > AGC on even with BFO -- just switches it to a Slower mode by cutting in
an
> > extra 0.25 uF cap.
> >
> > Anyway, I just cranked mine all the way up. Any suggestions?
> > Thanks, Mike K. AA1UK
> >
> > Oscar loves trash, but hates Spam! Delete him to reply to me.
>

4701. Re: Hammarlund Question.....

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-20 04:00:39 UTC
From: Brian Denley <bdenley@attbi.com>
Message-ID: <HBwM9.434347$QZ.68330@sccrnsc02>
Source record: 35874

If you look at the schematics (BAMA site) there are virtually no electrical differences between the two sets. One might be someone out of alignment.

--
Brian Denley
http://home.attbi.com/~bdenley/index.html

"7 Time C-USA Defending Champion" <dxlover574738846@aol.com> wrote in message news:20021219024826.14016.00000182@mb-cr.aol.com...
> Can someone explain to me, why is that the HQ129X is superior to the 140X on
> the BCB??? Apparently there is something in the 129X that isn't there in the
> 140X. {?}
>
> I've been curious about this since obtaining the 140X. Thanks :-)
>
> WA8007SWL
>
> HQ140X/ HQ129X/ JRC NRD-515 / DX398 / Ross Model 2311/ RCA Victor Strato-World/
> DX-399/ DX394/ DX402/ DX100/ Kloss Model One/ Rhapsody Multi-Band

4702. Re: need info audio xfmer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-20 04:10:47 UTC
From: jeff <w5omr-anti-spam@w5omr.antispam.shacknet.nu>
Message-ID: <bLwM9.23295$Nz5.595336@twister.austin.rr.com>
Source record: 35875

> >Marked A3880.
>
> My 1968 Almo catalog says it's a push-pull universal audio output xfmr.
Primary
> Z 4,000 to 14,000 ohms, secondary .05 to 122 ohms. 15 watts. Doesn't say how
to
> hook it up, though.

While you're at it, Jim - do you have a UTC book, that lists the PA-301 Plate
transformer?

The usual gang of characters didn't spew forth any readily available information
(Google, Alta Vista, Dog Pile, etc...)

Thanks!

-Geoff

4703. WTB: Swan 600T/600R, 700CX - will swap TS-830, HW-104

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-20 04:12:47 UTC
From: Jeff C <jcamp2@cox.net>
Message-ID: <3NwM9.114511$JE.97263@news1.central.cox.net>
Source record: 35876
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.swap,rec.radio.swap

I'm looking for a pair of Swan twins -- 600T/600R, a Swan 400, and a nice 700cx. I'm also looking for a working Drake TR4C or a pair of Drake C-Line twins. If you have any of these and would like to part with it, please email me at jcamp2@cox.net. I can offer cash or a swap for a combination of the following items:

Heathkit HW-104 80-10M solid state transceiver with speaker, PS, operating and
construction manuals, excellent condition.

Kenwood TS-830S 160-10M transceiver in good condition (includes WARC bands) and hand mic, copy of manual.

MFJ 1270C TNC with original box, cables, manuals (I'm the original owner).

Alinco DR-1200T 2 meter data radio with cable and manual. Cable is for the MFJ 1270C.

AEA PK-232 TNC. Original box, manual, tons of cables.

4704. Re: Ham gear for trade

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-20 04:37:22 UTC
From: jeff <w5omr-anti-spam@w5omr.antispam.shacknet.nu>
Message-ID: <68xM9.23717$Nz5.601383@twister.austin.rr.com>
Source record: 35877

"Dan/W4NTI" <w4nti@mindspring.com> wrote in message

> Well Orfis your gonna have to modify it a bit to get it to splatter like
> your like. You will need to bypass the interstage audio transformer.
> Probably use some large caps and go around it.
>
> Then you will need to take out all those .5 caps and replace them with say
> about .01. That will widden it right out there like you like it.
>
> Dan/W4NTI

That big, complicated, two dollar word you're struggling with there is "WIDEN".

But, it's not hard to tell that you'd have a problem with a word so simple.

I don't know what the problem is between you and Oris, but as far as I can tell, he's only come on here posting a legitimate request and all I've seen from you have been slander, insults and innuendos questioning Oris' lack of intelligence.

I gotta tell ya, I'm not impressed.

Callsign: W4NTI Class: Extra Codes: HAI USA
Name: DANIEL L JESWALD
Addr1: 89 WILDMAN RD
Addr2: ANNISTON, AL 36201
Country: USA
Effective: 01 Sep 2001 Expires: 17 Aug 2003
FCC: ULS Listing
Lookups: 1906
Update / Renew License

Coordinates: 35° 9' 44" N, 86° 24' 28" W
County: Calhoun County
Grid: EM73bq
Birthday: 06 Jul 1946
QRZ Updated: 2002-12-12 22:26:34

Any -reasonable- person would think that any -normal- 56 year old man would have more dignity and pride, rather than stoop to name calling and making slanderous statements.

Why don't the two of you just meet in Atlanta (since that's about half-way between Anniston, AL and Danielsville, GA) and work this out amongst yourselves, and leave the boat-anchor newsgroup for boat-anchors.

Happy Holidays
(That means "Merry Christmas", Bubb, er I mean ... Dan)

4705. FS: Vintage DuMont 274-A Oscilloscope

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-20 05:16:59 UTC
From: kenlundgren@hotmail.com
Message-ID: <111723fe.0212192116.6112a93@posting.google.com>
Source record: 35878
Cross-posted to: rec.radio.amateur.boatanchors,rec.audio.marketplace,sci.electronics.equipment,rec.radio.swap

This is a model 274-A "Cathode Ray Oscillograph", made by Allen B.
DuMont Laboratories, probably in the 1940's. It is not working.

If you're interested, make me an offer.

KenLundgren(at)netzero.net

4706. Re: Hammarlund Question.....

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-20 05:26:19 UTC
From: dxlover574738846@aol.com
Message-ID: <20021220002619.15080.00000462@mb-fe.aol.com>
Source record: 35879

>They are the same receiver, just cosmetic differences. It's possible that
>yours
>needs some tweaking.

Oh

>But, doesn't your 129X have some modificaations?

It's been modified to accept the Q multiplier, it plugs into the dc power socket on the back. A phono plug was added to the back of the chassis to connect to the 455kcIF of radio to the multipler.

A 100kc/ 1000kc calibrator has been added to the radio also, it's on the chassis behind the IF can in the rear corner...and the 6K8 converter tube had been changed also, to a miniature 9 pin 6X8.

**A three position panel switch was added in the bottom left hand corner to turn the calibrator on and switch between the 100 or 1000kc position. That's it, could the addition of these things make THAT much of a difference?? Inquiring minds want to know. I love my 129X.....I just wish the 140X was as good, not to say it's a dog...but ;-)

WA8007SWL

HQ140X/ HQ129X/ JRC NRD-515 / DX398 / Ross Model 2311/ RCA Victor Strato-World/ DX-399/ DX394/ DX402/ DX100/ Kloss Model One/ Rhapsody Multi-Band

4707. Re: Hammarlund Question.....

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-20 05:26:55 UTC
From: dxlover574738846@aol.com
Message-ID: <20021220002655.15080.00000463@mb-fe.aol.com>
Source record: 35880

>If you look at the schematics (BAMA site) there are virtually no electrical
>differences between the two sets. One might be someone out of alignment.

Thanks Brian :-)

WA8007SWL

HQ140X/ HQ129X/ JRC NRD-515 / DX398 / Ross Model 2311/ RCA Victor Strato-World/
DX-399/ DX394/ DX402/ DX100/ Kloss Model One/ Rhapsody Multi-Band

4708. Re: Hammarlund Question.....

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-20 11:32:43 UTC
From: llgpt@aol.comnojunk
Message-ID: <20021220063243.18733.00000117@mb-mt.aol.com>
Source record: 35881

<< Subject: Re: Hammarlund Question.....
Path: lobby!ngtf-m01.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 26
X-Admin: news@aol.com
From: dxlover574738846@aol.com (7 Time C-USA Defending Champion)
Newsgroups: rec.radio.amateur.boatanchors
Date: 20 Dec 2002 05:26:19 GMT
References: <20021219083850.29586.00000068@mb-cd.aol.com>
Organization: AOL http://www.aol.com
Message-ID: <20021220002619.15080.00000462@mb-fe.aol.com>

>They are the same receiver, just cosmetic differences. It's possible that
>yours
>needs some tweaking.

Oh

>But, doesn't your 129X have some modificaations?

It's been modified to accept the Q multiplier, it plugs into the dc power
socket on the back. A phono plug was added to the back of the chassis to
connect to the 455kcIF of radio to the multipler.

A 100kc/ 1000kc calibrator has been added to the radio also, it's on the
chassis behind the IF can in the rear corner...and the 6K8 converter tube had
been changed also, to a miniature 9 pin 6X8.

**A three position panel switch was added in the bottom left hand corner to
turn the calibrator on and switch between the 100 or 1000kc position. That's
it, could the addition of these things make THAT much of a difference??
Inquiring minds want to know. I love my 129X.....I just wish the 140X was as
good, not to say it's a dog...but ;-)

WA8007SWL

HQ140X/ HQ129X/ JRC NRD-515 / DX398 / Ross Model 2311/ RCA Victor Strato-World/
DX-399/ DX394/ DX402/ DX100/ Kloss Model One/ Rhapsody Multi-Band

>>

No, must be a problem with it.

Les
DX'ing from The Gulf of Mexico

4709. Philips PM3212 scope repair.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-20 12:03:55 UTC
From: Brian Donaldson <bdonal@mweb.co.za>
Message-ID: <3e030ab7.0@news1.mweb.co.za>
Source record: 35883
Cross-posted to: sci.electronics.repair,rec.radio.amateur.boatanchors

Hi all,

2 problems with my Philips PM3212 that I am trying to repair. I have been working on it for days, but with no schematic I haven't had any luck so far.

1) The timebase works OK at powerup. Once warm the sweep no longer occurs (only a dot at left side of screen). There is no sweep regardless of trigger or time/div settings. Any ideas on where I should look?

2) Stupid Stupid Mistake! I probed on the 2 yellow high voltage caps at back of main PCB. (these are connected to the grey and blue wires to CRT). Needless to say, I blasted my cheap DMM, and the intensity control on the scope no longer works. The trace is now always far too bright - the retrace is also slightly visible. The focus still works OK. Any ideas?

Any help or hints fron a schematic would be most appreciated.

Brian
bdonal@mweb.co.za

4710. FS: SX-101 restored

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-20 12:15:55 UTC
From: jdinkel@mum.edu
Message-ID: <70e8ce0.0212200415.5da044a0@posting.google.com>
Source record: 35882

I have a beautifully restored SX-101. Almost collector quality -
would give it a 9 out of 10. Works great, looks great. Will sell for
$300 plus shipping.
Will refund money if not satisfied.

John

KM4TI
jdinkel@mum.edu

4711. Tektronix 2235 PSU repair

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-20 12:27:44 UTC
From: Brian Donaldson <bdonal@mweb.co.za>
Message-ID: <3e030be1.0@news1.mweb.co.za>
Source record: 35884

Hi all,

Both my scopes are not working, so I am trying to get them servicable
again.

My Tek 2235 has a PSU problem. It blows the fuse on powerup. I have
stripped the unit down, and nothing appears burnt. Without a schematic I
am
not sure which devices to look at first. Any ideas, or even better a copy
of the schematic (PSU section), would be most appreciated. (the PSU may be
similar to the other 2200 series scopes)

regards,
Brian

4712. Re: HAMMARLUND SP-600

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-20 12:53:31 UTC
From: Bill Russell <wgr@adelphia.net>
Message-ID: <lc460vsv8hd7318c6r528ne6n2339em5uq@4ax.com>
Source record: 35885

This is a great receiver. I use mine mostly for ham use on AM. The
audio is good and the receiver is built like a tank!!!! Its HEAVY.
Keep in mind that the audio output is 600 ohm so youll need a 600 ohm
speaker or 600 to 8 ohm transformer.
Bill

On Thu, 19 Dec 2002 12:29:35 -0500 (EST), PKNOX@webtv.net (Peter
Hubchak) wrote:

>Hello Everyone,
>I am a BCB DXing newbie. I would like to here everyones opinion on this
>receivers mediumwave band performance capibilities . Pros and Cons of
>use. Thanks All.

4713. WTB:Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-20 13:36:21 UTC
From: Monte <k9dzd@uplogon.com>
Message-ID: <3e031c06$1@news.uplogon>
Source record: 35886

im looking for an older receiver,,hallicrafters,hammerlund ,national..
just to tinker with,,,preferably with ssb capabilitiy

Monte K9DZD

4714. TM 631 kenwood 144/220

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-20 15:14:14 UTC
From: johnyk78@aol.com
Message-ID: <20021220101414.01839.00000116@mb-fx.aol.com>
Source record: 35887

nice clean unit in orig box (estate Item) will ship for $425

this unit is two meters and 220 mc W2FNT johnyk78@aol.com

4715. Re: HQ-215 S meter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-20 15:29:17 UTC
From: rkerr <robert.kerr@gtri.gatech.edu>
Message-ID: <atvd0enjr1@news-int.gatech.edu>
Source record: 35888

Pete KE9OA wrote:
> That's kind of like asking "does anybody have a Mustang Shelby with a motor
> that they would like to part out?"
> Actually, it might not be to bad to replace the meter movement. All you
> would need is some of that flourescent orange paint to redo the pointer
> with. You can find that kind of paint at hobby shops. I have been able to
> successfully repair meters in this manner. Good luck!
>
> Pete
>

I didn't hold out much hope, but thought I'd try anyway. My HQ-215 meter movement is mounted into the magnet frame by peened crimp mechanical connections. It will require some careful, precision work with a milling machine to get the movement out and even more careful work to rewind it. However, this seems to be the only way to do it, as I have been looking for a long time and have not found another meter movement that can be made to fit inside the original case.

Bob

4716. Yaesu FLDX-400 Manual or copy needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-20 15:43:05 UTC
From: Martyn <martyna@bellsouth.net>
Message-ID: <PEGM9.4834$0v3.4082@news.bellsouth.net>
Source record: 35889
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Hi there
I am trying to locate a manual or copy of for my Yaesu FLDX-400
Transmitter.
I have found several commercial sources but hope to buy an original or a
"Good" copy
If you have one, please give me a shout
Thanks
Martyn

4717. Re: How to clean tobacco reidue

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-20 17:23:21 UTC
From: lbrty4us@aol.com
Message-ID: <205ef942.0212200923.1600c85@posting.google.com>
Source record: 35890

Carl Strode <crstrode@webbworks.com> wrote in message
news:<3E014C3D.2744C817@webbworks.com>...
> What is the best way to remove smoker residue from my old radios?

Depends upon what "old radios" means, and what state they are in. If they are BA gear, I find it much faster, more effective and cleaner to remove ALL readily-soluable residues by washing/brushing the entire set outdoors with a dish-soap/ammonia solution (which of course is all free-rinsing), and a real hose with a lot of rinsewater. Resonable judgement in pointing the hose, and a long period of sun-drying or indoor dehydrating, cleans the whole works with no hard work and no damage, and leaves no residues to frig things up later. This also makes the set much easier to work on. I hardly ever frig with various cleaners anymore, except for problems that real soap & ammonia won't dissolve.

And since I smoke myself, I reclean my "keepers" every few years the same way.

4718. Re: need info audio xfmer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-20 17:29:30 UTC
From: dbowey@aol.com
Message-ID: <20021220122930.15080.00000473@mb-fe.aol.com>
Source record: 35891

Re:
<< > My 1968 Almo catalog says it's a push-pull universal audio output xfmr.
Primary
> Z 4,000 to 14,000 ohms, secondary .05 to 122 ohms. >>

That doesn't have "output xfmr" specs. It sounds like a plate to grid xfmr.

Don

4719. Re: Collins 51s-1 problem

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-20 17:32:04 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <ouIM9.12083$I23.1169418@news1.east.cox.net>
Source record: 35892

"Williams" <spikewilliams@qx.net> wrote in message
news:v04l9b3rrh192c@corp.supernews.com...
> Thanx for the tip! I got distorto on my 'new' Lafayette He-10 at hi AF
> and/or IF gain. Sounds just like an agc.
>
> Dbowey <dbowey@aol.com> wrote in message
>

The HE10/KT200 was never intended for SSB reception, and lacks
a product detector. You will HAVE to manually ride the RF/IF gain
controls to obtain the correct BFO to signal ratio for the radio to
work in that mode.

Peter

4720. Re: HAMMARLUND SP-600

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-20 17:32:53 UTC
From: lbrty4us@aol.com
Message-ID: <205ef942.0212200932.417e6ae@posting.google.com>
Source record: 35893

It is just a single-conversion, older-design radio in the BC band, and performs like any other radio of the same sensitivity, selectivity & s/n ratio, in terms of hauling things in - if this is all we are focussing upon. Maybe if one were to operate 2 or more of then in space diversity - with the land & antennas to do so - one might obtain some DX advantage (in terms of fading only) over any other radio (tube or SS) of similar specs. Beyond this, any BA radio would seem to be inferior in this aspect compared with almost any modern, state-of-the-art offering. We are not talking about how it sounds, how cool it looks, nor how much fun it is to operate.

> I am a BCB DXing newbie. I would like to here everyones opinion on this
> receivers mediumwave band performance capibilities . Pros and Cons of
> use. Thanks All.

4721. Re: need info audio xfmer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-20 17:54:40 UTC
From: jeff <w5omr-anti-spam@w5omr.antispam.shacknet.nu>
Message-ID: <APIM9.26281$Nz5.672173@twister.austin.rr.com>
Source record: 35894

it's a plate transformer - UTC PA-301.
110v in - two sections out - center-tapped secondary.

What I'm interested in, is the current capability of this beast.

Plans are to use the Hi-voltage output for the modulator choke-input
power supply, and the low-voltage output for the Plate B+ supply (for
closer matching of impedances)

The plan is, to series the two power supply outputs so that the final
gets around 1600VDC @ 300mA (480wDC Input from a pair of 250TH's)
and around 2400 to 2500VDC for the modulators (also a pair of 250TH's.)

What I need to know, is if the UTC PA-301 plate transformer is capable of
around 400 to 500mA continuous.

--
Regards,
-Geoff

"Dbowey" <dbowey@aol.com> wrote in message
news:20021220122930.15080.00000473@mb-fe.aol.com...
> Re:
> << > My 1968 Almo catalog says it's a push-pull universal audio output xfmr.
> Primary
> > Z 4,000 to 14,000 ohms, secondary .05 to 122 ohms. >>
>
>
> That doesn't have "output xfmr" specs. It sounds like a plate to grid xfmr.
>
> Don

4722. Re: Any Good "Shows" on SSB Above 42 Mh?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-20 19:49:17 UTC
From: kludge@panix.com
Message-ID: <atvs7tga1@panix2.panix.com>
Source record: 35896

Williams <spikewilliams@qx.net> wrote:
>Gosh! I may have to git a 'modrun' rig!
> Gigahertz! I don't think I could put together all my spare 6W4 triodes
>to get a harmonic that high. I'd need a coil and... the tuning caps must be
>eency-weency, teeny-weeny.

So, you get a magnetron out of a microwave oven. You need a better power supply than the oven provides unless you want lots of 60 Hz bandsplatter crap, but you can use the same transformer. Relay key the B+ and you have a really nice CW rig that can be shifted a few MHz into the ham band.

It's possible to do AM with these using plate modulation but there is a lot of residual FM. I am told that they can be FM modulated but I have not tried.

> Hey, must be on a chip. Two million on a postage stamp must be
>small enuff.
>I hope there's a nice looking rig. I'll search eBay. I don't want no pocket
>size Yachtboy stuff.

Nope, tubes are the order of the day for microwave work. They are just very different tubes.

If you want receiving stuff up that high, the Icom R-100 is a nice start.
--scott
--
"C'est un Nagra. C'est suisse, et tres, tres precis."

4723. Re: Philips PM3212 scope repair.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-20 19:51:37 UTC
From: kludge@panix.com
Message-ID: <atvsc9$20c$1@panix2.panix.com>
Source record: 35898
Cross-posted to: sci.electronics.repair,rec.radio.amateur.boatanchors

Brian Donaldson <bdonal@mweb.co.za> wrote:
>
>2 problems with my Philips PM3212 that I am trying to repair. I have been
>working on it for days, but with no schematic I haven't had any luck so far.
>
>1) The timebase works OK at powerup. Once warm the sweep no longer occurs
>(only a dot at left side of screen). There is no sweep regardless of
>trigger or time/div settings. Any ideas on where I should look?

Get freezone spray. Spray parts in the sweep circuit. When you find the
one that causes the sweep to work when frozen, replace it.

>2) Stupid Stupid Mistake! I probed on the 2 yellow high voltage caps at
>back of main PCB. (these are connected to the grey and blue wires to CRT).
>Needless to say, I blasted my cheap DMM, and the intensity control on the
>scope no longer works. The trace is now always far too bright - the retrace
>is also slightly visible. The focus still works OK. Any ideas?

Is this to the control grid on the CRT? Are you seeing retrace junk?
--scott
--
"C'est un Nagra. C'est suisse, et tres, tres precis."

4724. Re: ariel camera worth??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-20 19:53:41 UTC
From: kludge@panix.com
Message-ID: <atvsg5$3ae$1@panix2.panix.com>
Source record: 35899

In article <7k270v4m58d247jlbch1u1t6d07ic2ei8d@4ax.com>,
kc5cqa <kc5cqa@devtex.net> wrote:
>I know this is 'off subject' , but looking for your 'input'. My
>father in law was a ariel photo pilot. After his death, I recieived
>a large ariel mapping camera. I checked it out and it does not work.
>It is old, at or after WW2. And it is big, about like a 17" computer
>monitor. But my question to the 'group'. What is it worth?
>Appreciate any and all input. cl.

That depends what model it's in, what condition it's in, and whether the
intervalometer is there. It also depends on what lens is fitted on it.

Older aerial cameras are generally not worth much (except for smaller
ones like the Fairchild K-3), but the lenses and shutters on them can
be worth a lot since they can be used for large format pictorial work.
--scott
--
"C'est un Nagra. C'est suisse, et tres, tres precis."

4725. selling price for a Collins 51J

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-20 19:58:30 UTC
From: bob et chris <bobetchris@videotron.ca>
Message-ID: <UvKM9.8017$zE.161022@wagner.videotron.net>
Source record: 35897

Would someone know the price of a Collins 51J , I have one here that i might sell.
It's cosmetic's are very nice. It would probably need some tuning . I pick up stations on certain bands.

4726. hq 129x face

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-20 20:52:13 UTC
From: nr3nde@aol.com
Message-ID: <20021220155213.08909.00000130@mb-cl.aol.com>
Source record: 35900

Hi all
I am looking for a front face for a hq129x This is the one with red lettering.
If anyone has one, or a junker,please let me know

Thanks
Dane

4727. ariel camera worth??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-20 21:25:04 UTC
From: kc5cqa <kc5cqa@devtex.net>
Message-ID: <7k270v4m58d247jlbch1u1t6d07ic2ei8d@4ax.com>
Source record: 35895

I know this is 'off subject' , but looking for your 'input'. My
father in law was a ariel photo pilot. After his death, I recieived
a large ariel mapping camera. I checked it out and it does not work.
It is old, at or after WW2. And it is big, about like a 17" computer
monitor. But my question to the 'group'. What is it worth?
Appreciate any and all input. cl.

4728. Re: Tektronix 2235 PSU repair

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-20 21:41:35 UTC
From: Brian Donaldson <bdonal@mweb.co.za>
Message-ID: <3e038db0.0@news1.mweb.co.za>
Source record: 35901

This obviously refers to a Tek 2235 'SCOPE' PSU.

"Brian Donaldson" <bdonal@mweb.co.za> wrote in message
news:3e030be1.0@news1.mweb.co.za...
> Hi all,
>
> Both my scopes are not working, so I am trying to get them servicable
> again.
>
> My Tek 2235 has a PSU problem. It blows the fuse on powerup. I have
> stripped the unit down, and nothing appears burnt. Without a schematic I
> am
> not sure which devices to look at first. Any ideas, or even better a
copy
> of the schematic (PSU section), would be most appreciated. (the PSU may
be
> similar to the other 2200 series scopes)
>
> regards,
> Brian
>
>
>

4729. FS: Swan WMM-200 VHF meter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-20 23:49:25 UTC
From: WZ1U <wz1u@attbi.com>
Message-ID: <tda70vs5ug1cn9q5gpr59egkip4c1fn98r@4ax.com>
Source record: 35902

I have for sale in very nice condition and working a Swan WMM-200
SWR/WATT meter. The max. power is 300 watts and the frequency range
is 50-150Mhz. It comes with the meter and coupler. I will take $75
plus shipping. I can be reached at (508) 821-2993 or email......WZ1U
Steve / Lakeville, Ma.

4730. Re: ariel camera worth??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-21 01:03:36 UTC
From: bg998@FreeNet.Carleton.CA
Message-ID: <au0el8aoi1@freenet9.carleton.ca>
Source record: 35903

I bought a K-22 camera cone from G&G Radio (Lynn, Mass?) many years ago.
It didn't have any of the electronic bits but the lens was an Aero-Ektar
4-inch f/6 and I made a decent astronomical telescope out of it. Good
only for low powers but just fine for "rich field" viewing. I think I paid
25 $ for the cone (with lens) and carrying case back in mid- to late-60's. I
still have it.
... Martin VE3OAT

kc5cqa (kc5cqa@devtex.net) writes:
> I know this is 'off subject' , but looking for your 'input'. My
> father in law was a ariel photo pilot. After his death, I recieived
> a large ariel mapping camera. I checked it out and it does not work.
> It is old, at or after WW2. And it is big, about like a 17" computer
> monitor. But my question to the 'group'. What is it worth?
> Appreciate any and all input. cl.

4731. FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-21 04:18:29 UTC
From: spencer <w1gak@snet.net>
Message-ID: <3E03EB93.4040707@snet.net>
Source record: 35904

Plate transformer, dual primary 2500V @ 1 amp secondary.

HP 410C microwave power meter with book, waveguide fittings and thermistors.

Two 6' andrews dishes

4732. Radio Amateur Handbooks

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-21 13:24:32 UTC
From: johnyk78@aol.com
Message-ID: <20021221082432.01882.00000122@mb-fx.aol.com>
Source record: 35905

RADIO HANDBOOKS IN EXCELLENT CONDITION

ARRL HARD COVER HANDBOOKS 1988 1989 1990

1991 1992 1993 SOFT COVERS 1980

1981 1983 1983 1984 1986 1987

THESE ARE ALL ARRL AND ESTATE ITEMS

HARD COVER ARE $15 SOFT COVER ARE $8.EA

ALSO HAVE HINTS AND KINKS 73 JOHNYK78@AOL.COM

4733. F S Icom ic735 xcvr

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-21 13:36:16 UTC
From: johnyk78@aol.com
Message-ID: <20021221083616.01882.00000123@mb-fx.aol.com>
Source record: 35906

icom transceiver works good and will guarantee it to suit you
price $475 73 Johnyk78@aol.com

4734. F S HEATH 2036 XCVR

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-21 13:57:36 UTC
From: johnyk78@aol.com
Message-ID: <20021221085736.12126.00000149@mb-df.aol.com>
Source record: 35907

This radio is 2 meter xcvr mobile works good (no book) $85 johnyk78

4735. correction on the Collins 51J

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-21 14:24:43 UTC
From: bob et chris <bobetchris@videotron.ca>
Message-ID: <AT_M9.5983$m5.44329@wagner.videotron.net>
Source record: 35909

Tank's to all who replyed to me !

I notice that I didn't type -2

I sorry guys it is in deed a 51J-2
tank you ,
bob

4736. FS: Drake MS-4 speaker

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-21 14:31:01 UTC
From: gil <gilpi@mindspring.com>
Message-ID: <au1t8p$vo3$1@slb3.atl.mindspring.net>
Source record: 35908

In good cond, has surface scratches on top no dents, dings or dangs, original speaker inside in good cond.

Asking $40. plus shipping

Gil

4737. FOR SALE: SPEEDX CW STRAIGHT KEY

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-21 14:38:35 UTC
From: Sidevalve <sabbatai_zvi@hotmail.com>
Message-ID: <v5v80vsqppbq00auvp5vcrkf69u6e41jmm@4ax.com>
Source record: 35910
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment

FOR SALE: SPEEDX CW STRAIGHT KEY

Excellent key in mint condition. Nicest one I have seen. Mounted on a
very sharp black metal base. Has rubber feet. Just like new.

Available for $35.00 plus shipping

4738. Re: Collins 51s-1 problem

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-21 16:56:44 UTC
From: newalternatives@aol.com
Message-ID: <20021221115644.02797.00000356@mb-ch.aol.com>
Source record: 35911

I've got a 51s1 manual if someone has a particular question.

4739. Re: Hammarlund Question.....

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-21 16:59:40 UTC
From: newalternatives@aol.com
Message-ID: <20021221115940.02797.00000357@mb-ch.aol.com>
Source record: 35912

The HQ 150 has insufficient band spread on the higher bands. You can tune accross 10 meters if you sneeze. On the lower bands is pretty darn good.

4740. Heathkit HW29 For Sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-21 17:14:56 UTC
From: Sidevalve <sabbatai_zvi@hotmail.com>
Message-ID: <jb890v0csostapnjfub6mjdoq4o416c2q7@4ax.com>
Source record: 35913
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace

Benton Harbor Lunchbox rig -

Heath HW-29 Sixer AM transceiver for 50MHz band.
5 Watts Power Output. these were sold from 1960 to 1970.
Case is missing, otherwise complete with all tubes etc. and in fair
condition. Supplied as-is with one crystal and a manual.
AC power supply is built-in. Picture available.

Will sell for $35.00 plus shipping

4741. FS: Drake R-4B

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-21 19:13:51 UTC
From: Michael Thompson <michaelt@flash.net>
Message-ID: <P33N9.141$sn4.15608106@newssvr17.news.prodigy.com>
Source record: 35914
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.shortwave

I have for sale a very nice condition Drake R-4B receiver.
Works great and looks good. Pictures available by request.
Asking $225 shipped to continental USA.

Thanks,
Michael

4742. solitron

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-22 00:46:18 UTC
From: John Leer <jleer@execpc.com>
Message-ID: <3e050b69$0$1401$272ea4a1@news.execpc.com>
Source record: 35915

Can anybody steer me to a web site that would have specs on solitron rectifiers. I am interested at present in number sca-104. High voltage diode blocks. Thanks, John K9XH

4743. FA...BIRNBACH INSULATORS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-22 00:56:42 UTC
From: robco@optonline.net
Message-ID: <2i4a0v8anvge3jusog18oa1nsb4u0br36a@4ax.com>
Source record: 35916

FA..BIRNBACH...471W INSULATORS...TWO BRAND NEW

http://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&category=1502&item=1946165277&rd=1

4744. Re: FOR SALE: SPEEDX CW STRAIGHT KEY

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-22 01:20:53 UTC
From: Sidevalve <sabbatai_zvi@hotmail.com>
Message-ID: <0q4a0v44qm2kls0o938cm4vdqt2cjg695r@4ax.com>
Source record: 35919
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment

Thank you to everyone who wrote inquiring. There must have been 12 of
you. I guess everyone is getting ready for Straight Key Night!

The key is sold - thanks!

On Sat, 21 Dec 2002 14:38:35 GMT, Sidevalve <sabbatai_zvi@hotmail.com>
was like:

>FOR SALE: SPEEDX CW STRAIGHT KEY
>
>Excellent key in mint condition. Nicest one I have seen. Mounted on a
>very sharp black metal base. Has rubber feet. Just like new.
>
>Available for $35.00 plus shipping

4745. Re: Heathkit HW29 For Sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-22 01:21:33 UTC
From: Sidevalve <sabbatai_zvi@hotmail.com>
Message-ID: <er4a0vcdnfdtnt54ti9n5o4fc6p71vfslu@4ax.com>
Source record: 35917
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace

Thanks to everyone who wrote inquiring about the
HW29 Sixer. It has now been sold.

On Sat, 21 Dec 2002 17:14:56 GMT, Sidevalve <sabbatai_zvi@hotmail.com>
was like:

>Benton Harbor Lunchbox rig -
>
>Heath HW-29 Sixer AM transceiver for 50MHz band.
>5 Watts Power Output. these were sold from 1960 to 1970.
>Case is missing, otherwise complete with all tubes etc. and in fair
>condition. Supplied as-is with one crystal and a manual.
>AC power supply is built-in. Picture available.
>
>Will sell for $35.00 plus shipping

4746. Re: Ham gear for trade

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-22 01:28:51 UTC
From: Sidevalve <sabbatai_zvi@hotmail.com>
Message-ID: <ju4a0v47dngl7i5a9g9lk18dm6mtb7vs6i@4ax.com>
Source record: 35920

On Fri, 20 Dec 2002 01:00:48 GMT, Oris <orisnospam@dirtball.com> was
like:

>>You won't get 200 Watts out of a Valient. I think it is less than 90 Watts
>>INPUT power, so maybe 60 Watts out.
>>
>>Don

A Viking Valiant has an input power 275 Watts CW and 200 Watts AM
Efficiency of the final is typically 65%

Therefore you can get an output power on the order of 180 Watts on CW.

130 Watts AM.

In reality you can actually squeeze a little more than that if you
push it.

HOW could you think that THREE 6146s would each produce
only 20 watts out a piece? That is a very questionable idea!

Here are the Valiant specifications on-line:
http://www.qsl.net/la5ki/org/vi/vi.htm

Read the Johnson manual if you are unsure. Maybe you were thinking of
another model like the Adventurer?

(and a most GRAND AM rig it be!!)

4747. Re: FA..SPEED-X KEY

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-22 01:29:48 UTC
From: Sidevalve <sabbatai_zvi@hotmail.com>
Message-ID: <ib5a0v4b165orjepqjndmnu8f5bkrkefgu@4ax.com>
Source record: 35918

On Thu, 19 Dec 2002 18:44:02 GMT, robco@(NS)optonline.net was like:

> FA...SPEED-X KEY by E.F. Johnson
>
>http://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4671&item=1945338725&rd=1

Someone got a bargain on that one.

4748. Any Harvey-Wells Bandmaster owners out there?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-22 02:40:31 UTC
From: Bill M <don'tspamme-exray@caribe.net>
Message-ID: <v0a9dsnm7ngq76@corp.supernews.com>
Source record: 35921

I'm having a heck of a time trying to kill a parasitic in the output stage. Anybody else been thru this with the TBS-50D?

TIA,
Bill WX4A

4749. Zenith transoceanic website??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-22 02:55:36 UTC
From: Dave Edwards <kd2e@comcast.net>
Message-ID: <iZicnQ2JmogTtJijXTWc3w@comcast.com>
Source record: 35922

Anyone know if there is a website devoted to the old Transoceanic?
Thanks!!
....Dave

4750. Is this radio a Knight R-100?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-22 03:08:27 UTC
From: will7370@yahoo.com
Message-ID: <e88e9b5a.0212211908.ed88a32@posting.google.com>
Source record: 35923

Hi folks,
I just picked up an old radio at a local thrift shop for *free*! Here is a picture of it on my bench:

http://www.qsl.net/kc7bum/MVC-367S.JPG

I did some poking around on the net and it appears to be an Allied Radio Knight R-100. Am I correct? There are no identifying numbers on the outside. The only visable difference between mine and the one I saw on the net is that mine has the white logo KNIGHT where another dial or SWR meter should be. It appears to be in fairly good shape, albeit incredibly dusty. Seems to be fully functional too, from what I could tell with a quick bench test. The external speaker (not shown in my photo) has a couple of punctures in the front grill.

Am I correct this is a Knight R-100? Was it sold as a kit? What years were these things sold? I've never restored an old radio before, so I don't know what I'm up against. Be nice to clean it up like new.

Any help or suggestions would be appreciated.

Regards,

Robert Williams KC7BUM
Portland, Oregon
Webmaster
Kenwood R-2000 Information Resource Page
http://www.qsl.net/kc7bum/

4751. Re: Any Harvey-Wells Bandmaster owners out there?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-22 03:54:22 UTC
From: Sparks W4EAS <sparksw4eas@mindspring.com>
Message-ID: <3E05376E.23AC@mindspring.com>
Source record: 35924

Strange.... I have owned operated the 50 Plain, -C and -D Never had a problem except when I tried to use it in the 50's on 2 meters! IF the 50-D is excellent shape I'll trade you a -C that works fine for it! I have been looking for a D as that was my first store bought rig. 73
Sparks W4EAS

4752. Re: Any Harvey-Wells Bandmaster owners out there?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-22 04:08:12 UTC
From: Bill M <don'tspamme-exray@caribe.net>
Message-ID: <v0aeibp892hrbc@corp.supernews.com>
Source record: 35925

Sparks W4EAS wrote:
> Strange.... I have owned operated the 50 Plain, -C and -D Never had a
> problem except when I tried to use it in the 50's on 2 meters! IF the
> 50-D is excellent shape I'll trade you a -C that works fine for it! I
> have been looking for a D as that was my first store bought rig. 73
> Sparks W4EAS

Nah, I want to keep it.
This particular problem exists on any band selected. Its pretty
weird...if I pull the second 6AQ5 it will start to die off slowly over a
period of several seconds but won't go away completely.
I'm going to try some different chokes, etc and see if I can tame it.
-Bill

4753. Re: Zenith transoceanic website??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-22 04:10:42 UTC
From: JJ <radiobuff0@mailcity.net>
Message-ID: <3E053B42.4000004@mailcity.net>
Source record: 35929

Dave Edwards wrote:
> Anyone know if there is a website devoted to the old Transoceanic?
> Thanks!!
> ....Dave
>

Try here. http://www2.gdi.net/~padgett/index.htm

4754. Re: Zenith transoceanic website??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-22 04:11:52 UTC
From: Bill M <don'tspamme-exray@caribe.net>
Message-ID: <v0aep6tl9bd371@corp.supernews.com>
Source record: 35926

Dave Edwards wrote:
> Anyone know if there is a website devoted to the old Transoceanic?
> Thanks!!
> ....Dave
>
>
Google gives 1810 hits for Zenith Transoceanic!
You might find this one useful...

http://www.transoceanic.nostalgiaair.org/

There used to be an email reflector...don't know if it is still going.

-BM

4755. Re: Is this radio a Knight R-100?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-22 04:19:24 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20021221231924.23446.00000211@mb-mg.aol.com>
Source record: 35927

In article <e88e9b5a.0212211908.ed88a32@posting.google.com>, will7370@yahoo.com (Robert Williams) writes:

>I did some poking around on the net and it appears to be an Allied
>Radio Knight R-100. Am I correct? There are no identifying numbers
>on the outside. The only visable difference between mine and the one
>I saw on the net is that mine has the white logo KNIGHT where another
>dial or SWR meter should be.

I haven't logged back on to check your Web photo, but from your description I'd say yes, you have a Knight R-100. The rightmost of the three openings held the *optional* S-meter. When I built one as my first Ham receiver in 1960, I was too cheap to buy the S-meter for an extra $10 (the radio kit was $100 even, a real bargain then, compared with $150 for an SX-99).

Many years later I found another R-100 at a ham fest with the S-meter ,and grabbed it.

>Am I correct this is a Knight R-100? Was it sold as a kit? What
>years were these things sold? I've never restored an old radio
>before, so I don't know what I'm up against. Be nice to clean it up
>like new.

Yes, this radio was sold only in kit form. With its two PC boards and unique PC band switch, it was fairly easy to build, even with 9 tubes, half of those being dual-function. The RF front end section tubes sit haflway below deck, looking very high-tech.

This is a very fine radio, eletrically speaking, for a single-conversion set. It's equivlanet to a Hammarlund of that vintage, except it is "hotter" on the higher bands due to the more modern tubes. Physically, it's a bit flimsy, and mechanically the tuning feel of the planetary verniers is not as good as the cheapest Hammarlund. Warm-up drift is pretty fierce. I learned to turn mine on before supper if I planned to operate after dinner! Audio output is powerful, but a bit bassy.

The Q multiplier can be switched to either peak (for CW) or reject (to kill heterodyne whistles on AM and SSB). Many sets of this era featured Q multipliers.

If both your tunign knobs work smoothly without backlash, and you bandswitch cleanly selects all four bands, you have a good R-100. Do clean it up and align it.

It was made about 1959 into the early 60s. A later R-100A model was identical but with less attractive cabinet. Enjoy the set -- Mike K. AA1UK ex K3JVK

Oscar loves trash, but hates Spam! Delete him to reply to me.

4756. Re: ***WTB Simpson 260-7 Manual***

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-22 04:47:21 UTC
From: "Michael A. Terrell" <terrell@mfi.net>
Message-ID: <3E0543D9.737D9713@mfi.net>
Source record: 35928

ARDUJENSKI wrote:
>
> Want to buy the manual for the Simpson 260-7 VOM. Will consider photocopy
> Alan KB7MBI

http://www.simpsonelectric.com/manuals.htm is a list of PDF format
Simpson manuals you can download for free. The -6 and -8 series are
listed. Look at them and see if either is close enough to help you, or
you can order a manual from them in paper form.

--

Michael A. Terrell
Central Florida

4757. Wanted SB-104A Manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-22 06:59:01 UTC
From: p bear <kg4smn@dtccom.net>
Message-ID: <NidN9.270$BP.77@fe01>
Source record: 35930

Hi all,

Anybody have a spar copy of the Heathkit 104A manual laying around, I have 2 jpegs of the schematic but the eyes are not good. Also looking for an extender card for same.

Thanks

Merry Christmas!!

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.431 / Virus Database: 242 - Release Date: 12/18/2002

4758. Re: HQ-215 S meter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-22 07:56:33 UTC
From: Pete KE9OA <n.gianakopoulos@worldnet.att.net>
Message-ID: <ReeN9.8422$p_6.643558@bgtnsc04-news.ops.worldnet.att.net>
Source record: 35931

I hope that you are able to find something that works. That was a pretty cool receiver. I think that it was the only receiver that Hammurlund made, that had a Mechanical Filter in the I.F. strip. About the only problem that I ever ran into was some cross-modulation on the 49M band in the evenings. I think that it could probably be updated with a higher level mixer.

Pete

4759. FS/Info - morsemad.com

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-22 10:30:24 UTC
From: John Snell <john@morsecode.freeserve.co.uk>
Message-ID: <au449nlnk1@newsg3.svr.pol.co.uk>
Source record: 35932

Lots of keys on display and requiring info. Plus for sale.
Please take a look. Thanks.

--
Cheerio from John Snell G0RDO
http://www.morsemad.com

4760. Re: Ham gear for trade

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-22 14:48:55 UTC
From: Oris <orisnospam@dirtball.com>
Message-ID: <3E05D0AE.70308@dirtball.com>
Source record: 35933

Am is the way to go! I didn't want to aurgue with this guy so I let it
go. Valent is a nive transmitter. I had one in the late 70's and early
80's. I wish I would of kept it. I gave it to a guy Bob Ireland in
Havre De Grace Md. I had to move to OK and didn't have run for alot of
the ham gear I had gotton over the years.
73 Oris

Sidevalve wrote:

>On Fri, 20 Dec 2002 01:00:48 GMT, Oris <orisnospam@dirtball.com> was
>like:
>
>
>
>>>You won't get 200 Watts out of a Valient. I think it is less than 90 Watts
>>>INPUT power, so maybe 60 Watts out.
>>>
>>>Don
>>>
>>>
>
>A Viking Valiant has an input power 275 Watts CW and 200 Watts AM
>Efficiency of the final is typically 65%
>
>Therefore you can get an output power on the order of 180 Watts on CW.
>
>130 Watts AM.
>
>In reality you can actually squeeze a little more than that if you
>push it.
>
>HOW could you think that THREE 6146s would each produce
>only 20 watts out a piece? That is a very questionable idea!
>
>Here are the Valiant specifications on-line:
>http://www.qsl.net/la5ki/org/vi/vi.htm
>
>Read the Johnson manual if you are unsure. Maybe you were thinking of
>another model like the Adventurer?
>
>(and a most GRAND AM rig it be!!)
>
>
>
>

4761. Radio stuff for trade

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-22 14:49:38 UTC
From: Oris <orisnospam@dirtball.com>
Message-ID: <3E05D0DA.4080403@dirtball.com>
Source record: 35934

Hello
I have a FT 920 with the AM filter and FM board. The FT 920 is 100 watts HF + 6 Meters. It has a Auto tuner and the MC 100 Desk Mic. In the deal you will get the technical supplement too (AKA Service manual), as well as the owners manual. I also Have the 3 kW Roller Inductor Antenna Tuner. They are in good shape I will trade both for a FT 990 or a FT 1000. I have been using the FT 920 as a backup rig. Drop me a line so we can work out a deal.
oris@dirtball.com
I have a Icom ICR71A Shortwave receiver that I will trade for a working DX 100 and SX 300 or Hamuland HQ 110. I'm looking for a good AM Ham station. I will trade this Receiver for a good working AM station. I want both transmitter and receiver. I want the transmitter to have at least 100 watts out. I hope to find something to work with my Audio rack. I also have a Henry Amp 2 KD 5 Desktop, (It needs a new Plate amp meter) two 3-500s 100 in will give you 1250 out, New Caps, that I will trade for a Globe King or full legal output Ham band AM transmitter. this is a pickup trade only. I will be willing to travel 100 miles from Athens GA. I also have a Hallicrafters S 38 C Shortwave receiver. Its in great shape. It works but I have no idea what its worth. It is a old old receiver. (Make Offer) I have a MFJ Versa Tuner II and a Roadtalker 40-channel sideband CB radio that somebody converted to 10 meters. It works quite well. I talked to a guy in South America on it. (Make Offer) I also have a CBS 1000 transceiver. 25 MHz to 29.795 MHz. In 10 kHz steps. I got it at a hamfest in Georgia. I'll trade it for a SX 300 or NC 300 HQ 110 HQ 170 HQ 200 or similar HF receiver.
Happy Holidays
73 and thanks for reading
Oris
N4CND
http://www.dirtball.com

4762. Re: Any Harvey-Wells Bandmaster owners out there?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-22 15:03:35 UTC
From: jeff <w5omr-anti-spam@w5omr.antispam.shacknet.nu>
Message-ID: <bvkN9.37201$6H6.1075284@twister.austin.rr.com>
Source record: 35935

I've not seen (to my knowledge) a Harvey-Wells Bandmaster,
but with any output stage, I would think the first thing to do,
would be to put some parasitic chokes in the plate leads, at the
tubes' plate connection, as well as the grid connection

It doesn't have to be much - like maybe 100 ohm 2-Watt resister
with about 5 or 6 turns of self-supporting (read: stiff) wire

--
Happy Holydays
Seasons Greasings! :-)

"Bill M" <don'tspamme-exray@caribe.net> wrote in message
news:v0aeibp892hrbc@corp.supernews.com...
> Sparks W4EAS wrote:
> > Strange.... I have owned operated the 50 Plain, -C and -D Never had a
> > problem except when I tried to use it in the 50's on 2 meters! IF the
> > 50-D is excellent shape I'll trade you a -C that works fine for it! I
> > have been looking for a D as that was my first store bought rig. 73
> > Sparks W4EAS
>
> Nah, I want to keep it.
> This particular problem exists on any band selected. Its pretty
> weird...if I pull the second 6AQ5 it will start to die off slowly over a
> period of several seconds but won't go away completely.
> I'm going to try some different chokes, etc and see if I can tame it.
> -Bill
>

4763. Re: Zenith transoceanic website??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-22 15:05:16 UTC
From: jeff <w5omr-anti-spam@w5omr.antispam.shacknet.nu>
Message-ID: <MwkN9.37203$6H6.1075579@twister.austin.rr.com>
Source record: 35936

http://www.google.com/search?sourceid=navclient&q=%22Zenith+Transoceanic%22

Pick one

--
"Dave Edwards" <kd2e@comcast.net> wrote in message
news:iZicnQ2JmogTtJijXTWc3w@comcast.com...
> Anyone know if there is a website devoted to the old Transoceanic?
> Thanks!!
> ....Dave
>
>

4764. Stuff for Sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-22 15:09:32 UTC
From: David Hollander <n7rk@cox.net>
Message-ID: <3E05D60F.5313DFC8@cox.net>
Source record: 35937
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Here is a bunch of stuff for sale. Prices do not include shipping unless

specified.

Click on the links for pictures.

Eico 324 Signal Generator with Manual (Copy).....$40
http://members.cox.net/radiostuff9/eico324.jpg

B&W Model 600 Grid Dip Meter with Manual (Copy).....$65
http://members.cox.net/radiostuff9/bwgdo.jpg

TU-75A Transmitter Tuning Unit - New in Box!.....$100
http://members.cox.net/radiostuff9/tu75a.jpg
http://members.cox.net/radiostuff9/tu75a4.jpg
http://members.cox.net/radiostuff9/tu75a6.jpg

U.S. Army Keyboard Transmitter Teletypewriter.....$40
http://members.cox.net/radiostuff9/ttykeyboard.jpg
http://members.cox.net/radiostuff9/ttykeyboard2.jpg

Signal Corps RM-52 Remote Control Box.....$25
http://members.cox.net/radiostuff9/rm32.jpg

McElroy Bug.....$225
http://members.cox.net/radiostuff9/mackey.jpg
http://members.cox.net/radiostuff9/mackey2.jpg

Hallicrafters S-38EB This is the "Rare" Blonde version in beautiful
condition and works great - $175
http://members.cox.net/radiostuff9/s38eb.jpg
http://members.cox.net/radiostuff9/s38eb2.jpg
http://members.cox.net/radiostuff9/s38eb3.jpg

Morrow 2BR - 80 and 10 Meter Converter-Rare (Untested) - $40
http://members.cox.net/radiostuff9/morrow.jpg
http://members.cox.net/radiostuff9/morrow3.jpg

Heathkit Model AK-7 Mobile Speaker.....$12
http://members.cox.net/radiostuff9/heathspeaker.jpg

Allied Radio Knight Kit AM-FM Tuner $30
http://members.cox.net/radiostuff9/knightamfmtuner.jpg
http://members.cox.net/radiostuff9/knightamfmtuner2.jpg

McMurdo Silver Model 900 VOMAX VTVM with manual copy (not
working).....$25

http://members.cox.net/radiostuff9/silver900.jpg

GenRad W50MBB Variac Autotransformer - appears new - $350
http://members.cox.net/radiostuff9/bigvariac.jpg
http://members.cox.net/radiostuff9/bigvariac2.jpg
http://members.cox.net/radiostuff9/bigvariac3.jpg

M2 RC2800 Antenna Controller (Rotator) Box...$80
http://members.cox.net/radiostuff9/m2rc2800.jpg

I will ship overseas.

You can check my user ID "n7rk" on Eb*y
for a reference as to dealing with me.

Thanks for looking and Happy Holidays,

Dave N7RK

--
****
Dave N7RK http://members.cox.net/n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor Collector Extraordinaire preferring Hallicrafters, National
and what ever else looks interesting!

4765. 2 meter gear and more for trade

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-22 15:30:49 UTC
From: Oris <orisnospam@dirtball.com>
Message-ID: <3E05DA82.3090206@dirtball.com>
Source record: 35938

Hello
I have a Kenwood TM-2530A that I used as a 2 meter packet station. It needs a Mic and the light that lights up the liquid quartz dial. The radio works fine and is in good shape. I looking for a good AM transmitter.
I have a Kenwood TR 7850 This radio I used as the BBS access on 2 meters. It needs a Mic and needs a new lithium battery backup. I turn the radio off and back on it forgets where it was and defaults to 144.000Mhz. Other than that the radio works fine. I want a working AM transmitter.
I have a Kenwood TM 201a. I used this 2 meter radio as sat transmitter. I worked Mirror before it came down. It Needs allot of work. It needs a dial. The Freq. read out is all screwed up. This is a fixerupper. It receives fine and transmits fine. It needs a mic too I will though this in too with either one of the above 2 meter rigs
I have a Versa Tuner II 949c and a Palomar PT 340 tuner tuner that I would through in too with either one of the above 2 meter rigs. I also Have a Kenwood KDC 1011 mobile CD player that has the plugs set up for a the older fords. I will through it in too with either one of the above 2 meter rigs.
I also have a Behringer Ultra Graph Pro GEQ 3102 31 band equalizer that I will through it in too with either one of the above 2 meter rigs.
Hey thanks for reading
Happy Holidays
73 Oris
http://www.dirtball.com

4766. Re: Is this radio a Knight R-100?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-22 15:47:52 UTC
From: AC6V <ac6v@amsat.org>
Message-ID: <I8lN9.36308$6k.1816028@news1.west.cox.net>
Source record: 35939

Robert --- two models R-100 and R-100A. Yours looks like an Allied Knight
R-100. It was a kit. R-100 was improved as R-100A
I had the R-100A sold in 1967 -- see URL:
http://oak.cats.ohiou.edu/~postr/bapix/R100A.htm
So R-100 was prior to 1967.
There is a partial manual for the R-100 at BAMA --
http://bama.sbc.edu/knight.htm
Actually -- pretty good receivers -- I recall hearing Europena hams on it
--
I Doubt, Therefore I Might Be
73 From AC6V, Rod In Oceanside, CA
http://ac6v.com
"Robert Williams" <will7370@yahoo.com> wrote in message
news:e88e9b5a.0212211908.ed88a32@posting.google.com...
> Hi folks,
> I just picked up an old radio at a local thrift shop for *free*! Here
> is a picture of it on my bench:
>
> http://www.qsl.net/kc7bum/MVC-367S.JPG
>
> I did some poking around on the net and it appears to be an Allied
> Radio Knight R-100. Am I correct? There are no identifying numbers
> on the outside. The only visable difference between mine and the one
> I saw on the net is that mine has the white logo KNIGHT where another
> dial or SWR meter should be. It appears to be in fairly good shape,
> albeit incredibly dusty. Seems to be fully functional too, from what
> I could tell with a quick bench test. The external speaker (not shown
> in my photo) has a couple of punctures in the front grill.
>
>
> Am I correct this is a Knight R-100? Was it sold as a kit? What
> years were these things sold? I've never restored an old radio
> before, so I don't know what I'm up against. Be nice to clean it up
> like new.
>
> Any help or suggestions would be appreciated.
>
> Regards,
>
> Robert Williams KC7BUM
> Portland, Oregon
> Webmaster
> Kenwood R-2000 Information Resource Page
> http://www.qsl.net/kc7bum/

4767. RE: Knight R-100

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-22 15:47:53 UTC
From: AC6V <ac6v@amsat.org>
Message-ID: <J8lN9.36309$6k.1816028@news1.west.cox.net>
Source record: 35940

Robert --- two models R-100 and R-100A. Yours looks like an Allied Knight
R-100. It was a kit. R-100 was improved as R-100A
I had the R-100A sold in 1967 -- see URL:
http://oak.cats.ohiou.edu/~postr/bapix/R100A.htm
So R-100 was prior to 1967.
There is a partial manual for the R-100 at BAMA --
http://bama.sbc.edu/knight.htm
Actually -- pretty good receivers -- I recall hearing Europena hams on it
--

--
I Doubt, Therefore I Might Be
73 From AC6V, Rod In Oceanside, CA
http://ac6v.com

4768. WTD: 51J or R388 tuning gears/junker/info

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-22 17:30:47 UTC
From: Jack Leishman <k8xx@gtii.com>
Message-ID: <v0btkkfded4aee@corp.supernews.com>
Source record: 35941

Hi, I recently bought a 51J-2 on Ebay for $242.50, however it needs a couple of gears that may be a nightmare to repalace. I see the two that appear to be bad, but have not attemped to remove them. Because they have slipped, the timing is way off on the bandswitching. Maybe a complete tuning mechanism from either receiver is the best bet. I believe they are the same mechanisms. The gears in question are the smallest and the one it is geared to on the front side of the gear assembly that moves around a larger gear as the bandswitch is moved. It is the only gear that flys around a larger gear. If anyone can help with parts or info, I would greatly appreciate any help possible. I would be interested in a junker for the proper parts. I'm going to make this a winter project if I can find the parts, as the rest of the radio is in great restorable shape. Thanks!
jack k8xx

--
Jack Leishman
Spectrum Radio Service
1551 Hammond Rd. East
Traverse City, MI 49686
231-947-9062
Ebay ID: radiotradio
k8xx@gtii.com or leishman@michcom.com
home page: http://www.traverse.net/members/k8xx

4769. Re: Is this radio a Knight R-100?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-22 17:49:39 UTC
From: will7370@yahoo.com
Message-ID: <e88e9b5a.0212220949.342d1b02@posting.google.com>
Source record: 35942

Thanks, Mike. Not sure what I'm going to do with this R-100, except clean it up for the time being. Someone else mentioned replacing the caps throughout. At least it looks nice on my bench along side my other gear. I've never DX'd with old receivers before. I'm of the newer generation and I cut my teeth on a Kenwood R-2000. It has probably spoiled me a great deal. Also at the same thrift store I picked up an Aircastle 16F1H receiver from the same time period. The rabbit ears have been snapped off, and the pots need a good shot of something to clean them up.

Looks like I'll be busy for a while.

Rob KC7BUM, Portland, Oregon

knudsenmj@aol.com.Oscar (Mike Knudsen) wrote in message news:<20021221231924.23446.00000211@mb-mg.aol.com>...
> In article <e88e9b5a.0212211908.ed88a32@posting.google.com>, will7370@yahoo.com
> (Robert Williams) writes:
>
> >I did some poking around on the net and it appears to be an Allied
> >Radio Knight R-100. Am I correct? There are no identifying numbers
> >on the outside. The only visable difference between mine and the one
> >I saw on the net is that mine has the white logo KNIGHT where another
> >dial or SWR meter should be.
>
> I haven't logged back on to check your Web photo, but from your description I'd
> say yes, you have a Knight R-100. The rightmost of the three openings held the
> *optional* S-meter. When I built one as my first Ham receiver in 1960, I was
> too cheap to buy the S-meter for an extra $10 (the radio kit was $100 even, a
> real bargain then, compared with $150 for an SX-99).
>
> Many years later I found another R-100 at a ham fest with the S-meter ,and
> grabbed it.
>
> >Am I correct this is a Knight R-100? Was it sold as a kit? What
> >years were these things sold? I've never restored an old radio
> >before, so I don't know what I'm up against. Be nice to clean it up
> >like new.
>
> Yes, this radio was sold only in kit form. With its two PC boards and unique
> PC band switch, it was fairly easy to build, even with 9 tubes, half of those
> being dual-function. The RF front end section tubes sit haflway below deck,
> looking very high-tech.
>
> This is a very fine radio, eletrically speaking, for a single-conversion set.

> It's equivlanet to a Hammarlund of that vintage, except it is "hotter" on the
> higher bands due to the more modern tubes. Physically, it's a bit flimsy, and
> mechanically the tuning feel of the planetary verniers is not as good as the
> cheapest Hammarlund. Warm-up drift is pretty fierce. I learned to turn mine
> on before supper if I planned to operate after dinner! Audio output is
> powerful, but a bit bassy.
>
> The Q multiplier can be switched to either peak (for CW) or reject (to kill
> heterodyne whistles on AM and SSB). Many sets of this era featured Q
> multipliers.
>
> If both your tunign knobs work smoothly without backlash, and you bandswitch
> cleanly selects all four bands, you have a good R-100. Do clean it up and
> align it.
>
> It was made about 1959 into the early 60s. A later R-100A model was identical
> but with less attractive cabinet. Enjoy the set -- Mike K. AA1UK ex K3JVK
>
>
>
> Oscar loves trash, but hates Spam! Delete him to reply to me.

4770. Aircastle 16F1H Receiver? Manuals?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-22 17:54:50 UTC
From: will7370@yahoo.com
Message-ID: <e88e9b5a.0212220954.55e9bd57@posting.google.com>
Source record: 35943
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Anybody know anything about the Aircastle 16F1H receiver? I just picked one up in a thrift store. Looks like it is from the 1960s. The rabbit ears are snapped off, and the pots need a good shot of something to clean them up. Unsure whether I should try to restore it to like new condition, or to just get it functional for mine own needs. I've been wanting a portable SW receiver, and this may do the trick.

Rob Williams KC7BUM
Portland, Oregon

4771. Heathkit for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-22 18:37:18 UTC
From: wb4una@aol.com
Message-ID: <20021222133718.02653.00000164@mb-da.aol.com>
Source record: 35694

I have the following Heathkit for sale:
SB-101 transciever...works great
SB-650 digital read out
SB-610 scope
SB-600 speaker and power supply
all of the above works 100% but has been painted Collins color...looks good..I am asking 500.00 for all or make me a offer ..above does not include shipping from 29172.....would like to sale it all together.....

Thanks for reading....Randy

ARS: WB4UNA
Randy Chavis
247 Goff Court
West Columbia
S.C. 29172

4772. Re: Aircastle 16F1H Receiver? Manuals?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-22 19:08:45 UTC
From: jeff <w5omr-anti-spam@w5omr.antispam.shacknet.nu>
Message-ID: <15oN9.40292$Nz5.996620@twister.austin.rr.com>
Source record: 35695
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

http://www.google.com/search?sourceid=navclient&q=Aircastle+16F1H

it really -is- too easy to go googling, not to be doing it yourself ;-)

How's everything along the Columbia River Gorge?
I spent 5 days there on vacation in May of 2001 and was
totally amazed at the area... Multnomah Falls, et al...

Even Haystack Rock :-)
--

"Robert Williams" <will7370@yahoo.com> wrote in message
news:e88e9b5a.0212220954.55e9bd57@posting.google.com...
> Anybody know anything about the Aircastle 16F1H receiver? I just
> picked one up in a thrift store. Looks like it is from the 1960s.
> The rabbit ears are snapped off, and the pots need a good shot of
> something to clean them up. Unsure whether I should try to restore it
> to like new condition, or to just get it functional for mine own
> needs. I've been wanting a portable SW receiver, and this may do the
> trick.
>
> Rob Williams KC7BUM
> Portland, Oregon

4773. Re: Any Harvey-Wells Bandmaster owners out there?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-22 21:28:11 UTC
From: Edward Knobloch <e.knobloch@verizon.net>
Message-ID: <3E062E5C.CDDD8D14@verizon.net>
Source record: 35696

Bill M wrote:
>
> I'm having a heck of a time trying to kill a parasitic in the output
> stage. Anybody else been thru this with the TBS-50D?
>

If I recall, they had a mica capacitor on the screen
of the 807. That capacitor may have opened.

73,
Ed

4774. WTD: Heathkit SB-220 or 221

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-22 23:07:45 UTC
From: dq70@yahoo.com
Message-ID: <d8b00739.0212221507.7ba3b47d@posting.google.com>
Source record: 35697

Looking for either an SB-220 or a SB-221.

Thanks...Daniel

4775. FS: Tempo One Tranciever

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-22 23:13:19 UTC
From: dq70@yahoo.com
Message-ID: <d8b00739.0212221513.52feb506@posting.google.com>
Source record: 35698

Good working Tempo One. 80-10 meters. Manual. speaker/ power supply.
$200 or trade for HF amp.

Daniel

4776. Re: Ships Radio Room Clocks

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-23 00:56:26 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20021222195626.08298.00000209@mb-fu.aol.com>
Source record: 35699

In article <205ef942.0212171012.59bb8f@posting.google.com>, lbrty4us@aol.com writes:

>Not quite as nice as one might imagine - this simply saved distillate
>consumption and condenser maintenance, but was offset by lower
>operating efficiency & propulsion economy (i.e., by not exhausting
>into a vacuum & by wasting condensate heat overboard). Fuel oil was
>cheap when this was done.

In the very early days of steam, with maybe 25 PSI from the boiler, the engines would barely turn over without the condenser pulling an extra 10 PSI vacuum. I wonder how Diesel fuel costs today compare with bunker oil for a steam plant?

>> Synchronous motor on a screw? How do you vary the speed?
>During maneuvering, she is run non-synchronous (out of step) as an
>induction motor. Also, three levers control the relationship of the 3
>phases - throw any 2 of them, and she reverses.

In an emergency, would those two reversing switches be thrown just like that, at full speed? Just like throwing the links on a recip, only even more instantaneous :-) Might risk tripping a breaker or other protection?

>Today, the losses of the double energy conversion (steam->elect->mech)
>as well as the higher HP requirements, makes such designs
>uncompetitive.

ISTR hearing that the next generation of DD destroyers will use electric drive from the gas-turbine engines. Current DDG class just hard-gears the turbines to the props, and depends on variable-pitch prop blades for speed and reverse.

>Much of this is speculative, and if there is one thing I learned in
>years of marine crisis managment and disasters, it is that very often,
>no one may ever know the complete truth of all that did - and did not
>- happen.

Since not one of the Titanic's engineering crew survived, we don't know much.

> The more time that passes, the more - not less - this truth
>comes to bear. I think we may all agree that the true causes of her
>misfortune were nothing marine-related, but were pride, greed, lust
>and arrogance.

No argument there. It's amazing how far she made it into the ice field before the big scrape.

>Neither AC nor DC were/are produced by the propulsion machinery for
>non-propulsion use aboard steam vessels

Makes sense. Again I'm remembering a well-filmed old movie, "The Wreck of the Mary Deare", with great action scens in the boiler and engine rooms (and a view into the brunt-out radio shack, just to stay on topic :-) When the salvage engineer starts up the big recip, the lights come on, dimly at first, as if generated from the engine.

>If you are interested in how big recips are built and operated and
>maintained, the authoritative real-world textbook, long out-of-print,
>is Practical Marine Engineering by Reno C. King.

Our Maine Maritime Museum has many steam books in its library archives. I helped sort them out once. Now I know a good one to look for, thanks.

They may have some stuff on marine radio gear and practice, too.
--Mike K.

Oscar loves trash, but hates Spam! Delete him to reply to me.

4777. Re: Aircastle 16F1H Receiver? Manuals?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-23 01:12:49 UTC
From: will7370@yahoo.com
Message-ID: <e88e9b5a.0212221712.6b135ea9@posting.google.com>
Source record: 35700
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Jeff,

Already went googling last night and found the reference you mention. That's why I approached the list as a last resort. I was *hoping* someone would know a little more background on this unit and maybe even have a manual they could copy for me. :-)

As to the Columbia River gorge, it's incredibally beautiful in the spring and summer, but right now it's a cold, foggy, rainy, windy, muddy mess. Who can deny the beauty of the Multnomah Falls, though? It's just a 15 minute drive from my house. Great place to live and raise kids.

Rob

"jeff" <w5omr-anti-spam@w5omr.antispam.shacknet.nu> wrote in message news:<15oN9.40292$Nz5.996620@twister.austin.rr.com>...
> http://www.google.com/search?sourceid=navclient&q=Aircastle+16F1H
>
> it really -is- too easy to go googling, not to be doing it yourself ;-)
>
> How's everything along the Columbia River Gorge?
> I spent 5 days there on vacation in May of 2001 and was
> totally amazed at the area... Multnomah Falls, et al...
>
> Even Haystack Rock :-)
> --
>
> "Robert Williams" <will7370@yahoo.com> wrote in message
> news:e88e9b5a.0212220954.55e9bd57@posting.google.com...
> > Anybody know anything about the Aircastle 16F1H receiver? I just
> > picked one up in a thrift store. Looks like it is from the 1960s.
> > The rabbit ears are snapped off, and the pots need a good shot of
> > something to clean them up. Unsure whether I should try to restore it
> > to like new condition, or to just get it functional for mine own
> > needs. I've been wanting a portable SW receiver, and this may do the
> > trick.
> >
> > Rob Williams KC7BUM
> > Portland, Oregon

4778. Re: How to clean tobacco reidue

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-23 01:33:49 UTC
From: macve3gro@aol.com
Message-ID: <20021222203349.16072.00000194@mb-cs.aol.com>
Source record: 35701

I've had good luck with Fantastik spray cleaner (check on an unobtrusive section first--if it doesn't lift any paint, you can spray it on--tobacco residue will usually flow right off). For stubborn areas, try SoftScrub, a mildly abrasive cleaner (I think Vim is virtually the same). Go gently and don't be surprised if a bit of the surface of the paint--the old oxidized stuff--comes off too. When done with either product, rinse well. For a final shine, especially on wrinkle finishes, spray with Armorall, let dry and buff.
Cheers es 73. Harry, VE3GRO
Harry MacLean, VE3GRO
500 Riverside Drive, London, ON N6H 2R7
(519) 473-1668

4779. Re: FREE- RCA BTA-10H 10KW TRANSMITTER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-23 01:41:51 UTC
From: macve3gro@aol.com
Message-ID: <20021222204151.16072.00000195@mb-cs.aol.com>
Source record: 35702

I know your transmitter needs a good home fast, hence the "popular price"! I have a GE BTC-1000 (currently working on 1570 kHz, pair 4-250As modulated by another pair 4-250-As (excellent condition inside and out, small footprint, runs off 230 volts, single-phase--no special power needed) that I might decide to part with in the coming months. Any idea what might be a fair asking price?
Cheers es 73. Harry, VE3GRO
Harry MacLean, VE3GRO
500 Riverside Drive, London, ON N6H 2R7
(519) 473-1668

4780. WTD Stancor Hamamual or 10P Schem

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-23 01:45:05 UTC
From: Carl Nord <cnord@snet.net>
Message-ID: <BUtN9.5635$OF.1535122566@newssvr10.news.prodigy.com>
Source record: 35703

Hello all,
I have a Stancor 10P and want to get a schematic for it. I am told that there is a copy of it in the Stancor Hamamual. I will gladly purchase a Hamamual or a copy of the schematic and information on the xmtr,
73

Carl
WA1KPD
Visit My Boatanchor Collection at http://pages.cthome.net/nord/wa1kpd.html

4781. Re: Is this radio a Knight R-100?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-23 02:08:19 UTC
From: Dan/W4NTI <w4nti@NOSPAMmindspring.com>
Message-ID: <au5r6dlsr1@slb6.atl.mindspring.net>
Source record: 35704

I have a R-100A sitting here looking at me right now. You have the R-100.
Mine is a bit different looking as in color and layout.

I am not sure but it may be the R-56 ?? or something like that. I remember
a older receiver made by Allied with a number like that. Any help out
there?

Dan/W4NTI

"AC6V" <ac6v@amsat.org> wrote in message
news:I8lN9.36308$6k.1816028@news1.west.cox.net...
> Robert --- two models R-100 and R-100A. Yours looks like an Allied Knight
> R-100. It was a kit. R-100 was improved as R-100A
> I had the R-100A sold in 1967 -- see URL:
> http://oak.cats.ohiou.edu/~postr/bapix/R100A.htm
> So R-100 was prior to 1967.
> There is a partial manual for the R-100 at BAMA --
> http://bama.sbc.edu/knight.htm
> Actually -- pretty good receivers -- I recall hearing Europena hams on it
> --
> I Doubt, Therefore I Might Be
> 73 From AC6V, Rod In Oceanside, CA
> http://ac6v.com
> "Robert Williams" <will7370@yahoo.com> wrote in message
> news:e88e9b5a.0212211908.ed88a32@posting.google.com...
> > Hi folks,
> > I just picked up an old radio at a local thrift shop for *free*! Here
> > is a picture of it on my bench:
> >
> > http://www.qsl.net/kc7bum/MVC-367S.JPG
> >
> > I did some poking around on the net and it appears to be an Allied
> > Radio Knight R-100. Am I correct? There are no identifying numbers
> > on the outside. The only visable difference between mine and the one
> > I saw on the net is that mine has the white logo KNIGHT where another
> > dial or SWR meter should be. It appears to be in fairly good shape,
> > albeit incredibly dusty. Seems to be fully functional too, from what
> > I could tell with a quick bench test. The external speaker (not shown
> > in my photo) has a couple of punctures in the front grill.
> >
> >
> > Am I correct this is a Knight R-100? Was it sold as a kit? What
> > years were these things sold? I've never restored an old radio
> > before, so I don't know what I'm up against. Be nice to clean it up
> > like new.

> >
> > Any help or suggestions would be appreciated.
> >
> > Regards,
> >
> > Robert Williams KC7BUM
> > Portland, Oregon
> > Webmaster
> > Kenwood R-2000 Information Resource Page
> > http://www.qsl.net/kc7bum/
>
>

4782. Re: Is this radio a Knight R-100?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-23 02:16:39 UTC
From: Bill M <don'tspamme-exray@caribe.net>
Message-ID: <v0csd27uddl3ee@corp.supernews.com>
Source record: 35705

Dan/W4NTI wrote:
> I have a R-100A sitting here looking at me right now. You have the R-100.
> Mine is a bit different looking as in color and layout.
>
> I am not sure but it may be the R-56 ?? or something like that. I remember
> a older receiver made by Allied with a number like that. Any help out
> there?
>
> Dan/W4NTI

There was a Knight R-55....the cheaper one at the time.

-WX4A

4783. Re: Ships Radio Room Clocks

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-23 02:42:01 UTC
From: Doug <dslosty@pipeline.com>
Message-ID: <jfsc0vooc9p73f74o8std8js82rkte7rdh@4ax.com>
Source record: 35706

To comment on a couple of topics mentioned below:

Many diesel ships use bunker C fuel while at full sea speed but switch to marine diesel fuel during manuevering or other slow speed running.

For maximum efficiency, many diesel ships use a waste heat boiler, running off the stack gases while at full sea speed, switching to a separate oil fired boiler for domestic needs and fuel pre-heating while in port or manuevering.

Several of the newest cruise ships are diesel/electric propulsion. It seems to be efficient enough for them despite the double energy conversion.

I sailed on 2 different T2 tankers with the turbo/electric propulsion. They had to have a large crew since the engine room was totally non-automated. There were oilers stationed at each boiler constantly adjusting the burner levels - a miserable job in the tropics.

Of course these ships were miserable in general since they had been converted to liquified sulphur tankers. I was aboard them from 1979 to around 1983 - on and off during several assignments.

One was the S/S Marine Texan, sister ship to the Marine Sulphur Queen that vanished with all hands around 1963 and added more speculation about the Bermuda triangle.

On the Marine Texan, most of the equipment was vintage 1944.
The radars were the 1948 RCA 12 inch displays. The radar transmitter had banks of 2D21 thyratrons developing the range rings, and range timing.

The RDF was the original with a dynamotor supply. The Radio room console was the original RCA 4U console with an added Mackay 2020 receiver and a newer auto alarm.

There was an original 1948 RCA Loran A, with the CRT used to align the two signal pedistals by mechanical counters.

The Sperry Gyroscope used what I liked to call the "wagon spring" voltage regulator that was used to create a constant voltage for the repeaters. The regulator consisted of a large leaf spring, reverse loaded by a large solenoid, pushing down upon a carbon pile.

The ship was still a DC ship but had a motor generator unit added for limited AC, including AC for my radio room.
The emergency batteries were charged thru banks of high wattage resistors direclty off of the DC power line.

Air conditioning had been added but it was pretty ineffective. It was
of the chilled water type where cold water was passed thru coils in
each room with a little phonograph motor like fan operating behind the
coils. It was mainly useful for breeding cockroaches....

We were running from Mexico to Tampa.
I used to cook myself in the radio room each time I tried to charge
the emergency batteries since those dropping resistors put out a
hellish amount of heat.

The sulphur was kept molten in steam heated tanks. There were vapor
vents shaped like huge snorkels rising from the tanks. At night, under
lights you could see the perpetual yellow haze rising from the ship
with the sulphur constantly fuming in the tanks.

The other converted T2 sulphur carrier that I worked on was aptly
named the S/S Louisiana Brimstone....

Due to the sulphur fumes, keeping any electronic equipment going was a
constant challenge. Switch contacts corroded constantly, copper turned
black within days, pots wouldn't work, etc.

Doug/WA1TUT

>On 23 Dec 2002 00:56:26 GMT, knudsenmj@aol.com.Oscar (Mike Knudsen) wrote:

>In article <205ef942.0212171012.59bb8f@posting.google.com>, lbrty4us@aol.com
>writes:
>
>>Not quite as nice as one might imagine - this simply saved distillate
>>consumption and condenser maintenance, but was offset by lower
>>operating efficiency & propulsion economy (i.e., by not exhausting
>>into a vacuum & by wasting condensate heat overboard). Fuel oil was
>>cheap when this was done.
>
>In the very early days of steam, with maybe 25 PSI from the boiler, the engines
>would barely turn over without the condenser pulling an extra 10 PSI vacuum.
>I wonder how Diesel fuel costs today compare with bunker oil for a steam plant?
>
>
>
>>> Synchronous motor on a screw? How do you vary the speed?
>>During maneuvering, she is run non-synchronous (out of step) as an
>>induction motor. Also, three levers control the relationship of the 3
>>phases - throw any 2 of them, and she reverses.
>
>In an emergency, would those two reversing switches be thrown just like that,
>at full speed? Just like throwing the links on a recip, only even more
>instantaneous :-) Might risk tripping a breaker or other protection?
>
>>Today, the losses of the double energy conversion (steam->elect->mech)
>>as well as the higher HP requirements, makes such designs
>>uncompetitive.

>
>ISTR hearing that the next generation of DD destroyers will use electric drive
>from the gas-turbine engines. Current DDG class just hard-gears the turbines
>to the props, and depends on variable-pitch prop blades for speed and reverse.
>
>>Much of this is speculative, and if there is one thing I learned in
>>years of marine crisis managment and disasters, it is that very often,
>>no one may ever know the complete truth of all that did - and did not
>>- happen.
>
>Since not one of the Titanic's engineering crew survived, we don't know much.
>
>> The more time that passes, the more - not less - this truth
>>comes to bear. I think we may all agree that the true causes of her
>>misfortune were nothing marine-related, but were pride, greed, lust
>>and arrogance.
>
>No argument there. It's amazing how far she made it into the ice field before
>the big scrape.
>
>>Neither AC nor DC were/are produced by the propulsion machinery for
>>non-propulsion use aboard steam vessels
>
>Makes sense. Again I'm remembering a well-filmed old movie, "The Wreck of the
>Mary Deare", with great action scens in the boiler and engine rooms (and a view
>into the brunt-out radio shack, just to stay on topic :-) When the salvage
>engineer starts up the big recip, the lights come on, dimly at first, as if
>generated from the engine.
>
>>If you are interested in how big recips are built and operated and
>>maintained, the authoritative real-world textbook, long out-of-print,
>>is Practical Marine Engineering by Reno C. King.
>
>Our Maine Maritime Museum has many steam books in its library archives. I
>helped sort them out once. Now I know a good one to look for, thanks.
>
>They may have some stuff on marine radio gear and practice, too.
>--Mike K.
>
>
>
>Oscar loves trash, but hates Spam! Delete him to reply to me.

4784. Re: Any Harvey-Wells Bandmaster owners out there?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-23 04:06:20 UTC
From: robrk <robrkx@nidhog.net>
Message-ID: <3E068BBC.A132133E@nidhog.net>
Source record: 35707

They called it "Bandmaster" for a reason.....

4785. FS: Transmitting tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-23 10:17:54 UTC
From: m38 <m38@cox-internet.com>
Message-ID: <v0f2t47tlirp5e@corp.supernews.com>
Source record: 35719

FS: Eimac 4CX-5000A transmitting tube. Used but guaranteed good, $225.
One pair of 5-500A transmitting tubes, guaranteed good, $175/pair. Mike
(979) 693-1461.

4786. F/S Hammarlund.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-23 11:45:04 UTC
From: ED <ww1n@tampabay.rr.com>
Message-ID: <4HCN9.115589$Db4.3258177@twister.tampabay.rr.com>
Source record: 35708

HAMMARLUND PRO-310 IN VERY GOD CONDITION.
Works good and looks good.
500hz thru 35mhz.
$1250.00 + shipping (70 LBS).

4787. WANTED: Heathkit IT-28 Capacitor Checker

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-23 12:57:08 UTC
From: ardujenski@aol.com
Message-ID: <20021223075708.01568.00000207@mb-fd.aol.com>
Source record: 35709

Looking for a Heathkit IT-28 capacitor checker in good working condition
Alan KB7MBI
Woodinville, WA

4788. FA: GRC-109 Special Forces Radio Set

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-23 13:24:50 UTC
From: recumbentus@yahoo.com
Message-ID: <3e070cff.316502272@news.easynews.com>
Source record: 35710
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Hi Gang,

I'm offering my GRC-109 set for auction on eBay. The set includes a working R-1004 Receiver and a T-784A Transmitter and PP-2684A Power Supply, both of which are like new in their original boxes.

Please visit:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=22694&item=1982829303&rd=1

if you're interested. Thanks!

Tony

4789. Re: F/S Hammarlund.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-23 13:36:30 UTC
From: Bill M <don'tspamme-exray@caribe.net>
Message-ID: <v0e4872fbbb6a8@corp.supernews.com>
Source record: 35711

ED wrote:
> HAMMARLUND PRO-310 IN VERY GOD CONDITION.
> Works good and looks good.
> 500hz thru 35mhz.
> $1250.00 + shipping (70 LBS).
>
>
Sounds 'heavenly'!
-WX4A

4790. FS: Original National HRO-50/60 Bandstrips

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-23 16:19:38 UTC
From: jonweiner@aol.com
Message-ID: <20021223111938.26934.00000529@mb-dh.aol.com>
Source record: 35712

I have for sale several spare HRO-50 & HRO-60 bandstrips. General Coverage (also has bandspread markings): for the A, B, & C bands. Bandspread only for: 80, 40, 20 & 10 meters. Price $15. each postpaid.

4791. Re: Ships Radio Room Clocks

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-23 17:26:35 UTC
From: lbrty4us@aol.com
Message-ID: <205ef942.0212230926.28e27c93@posting.google.com>
Source record: 35713

Doug <dslosty@pipeline.com> wrote in message
news:<jfsc0vooc9p73f74o8std8js82rkte7rdh@4ax.com>...

> To comment on a couple of topics mentioned below:

You remember a great deal. :-)

> Several of the newest cruise ships are diesel/electric propulsion. It
> seems to be efficient enough for them despite the double energy
> conversion.

The passenger trade's economics differ from cargo trades; voyage legs
are relatively short (i.e., less efficiency required for the
steady-state sailing legs) and with many dockages (potentially high
repetitive pilotage & towage costs, and much out-of-service time as
a proportion of the voyage). By means of a higher capability of
unassisted maneuverability, usually also enhanced by an electric bow
thruster, towing & pilotage costs are reduced. Also, hotel services
consume a far higher proportion of her fuel versus main propulsion
requirements, further reducing the significance of conversion losses.
these head, but don't complete, the list of justifications for
diesel-electric plants in such service.

> I sailed on 2 different T2 tankers with the turbo/electric propulsion.
> They had to have a large crew since the engine room was totally
> non-automated. There were oilers stationed at each boiler constantly
> adjusting the burner levels - a miserable job in the tropics.

Humorously but truthfully, this was not so. These vessels were very
well automated when new, and with reliably designed pneumatics to
boot. there are 2 reasons why we saw the results you describe in
American flagged fleets:

1) No one properly maintained the control systems (American seamen
were notoriously lazy & overpaid, many were not trained in the
operation & maintenance of these control systems, Owners were lax or
too cheap to buy spares, and profit margins due to cheap fuel &
governement propups were high);

2) Union crewing demands/requirements. Let us remember that the only
crewmember who could be selected by the company or held directly
accountable to it in a meanigful way, was the Captain.

Throughout the '70's, by contrast, T-2 conversions (i.e., same
engineroom) were safely, efficiently and profitably operated with 2
men on watch, and they worked while on watch too (such as my former
German crews).

And we are only talking a 7,500 SHP ship here.

> Of course these ships were miserable in general since they had been
> converted to liquified sulphur tankers. I was aboard them from 1979 to
> around 1983 - on and off during several assignments.

You were brave.

The first vessel built keel-up as a chemical parcel tanker, which spawned a whole industry, was a T-2 with a jumboized midbody, using the original foreship and afterbody. She was the S/S Alchemist - the first vessel I managed. If you think sulphur was fun, try propylene oxide carried only under relief valves. :-) Or phenol, which dissolves flesh before it kills in a gruesome death. Not to be daunted, our German crews expertly and jovially operated these vessels, sometimes at high levels of personal risk or sacrifice, with 500 cases of Holsten beer per 60-day voyage<BG>. I always felt that the ideal naviation aid, in those days of bad Loran and limited Omega, would have been a bottle detector. Later, we learned that a little alcohol in one's bloodstream greatly increases the absorbtion of dangerous chemicals. There were many tragic and challenging lessons learned while pioneering bulk chemical carriage.

> One was the S/S Marine Texan, sister ship to the Marine Sulphur Queen
> that vanished with all hands around 1963 and added more speculation
> about the Bermuda triangle.

Her Master, Capt. Fanning, was the father of my closest boyhood friend, whom I met when they were still grieving. Due to the unsolved aspects of her loss, it took years for the family to be compensated. According to firsthand account, when Capt. Fanning would come home after a long voyage, he would throw a roll of quarters out over the lawn for his 2 children, proclaiming that as soon as they found them all, they could come inside. He always left a few missing to delay them, while he was inside doing what all good seaman do first. :-)

> The ship was still a DC ship but had a motor generator unit added for
> limited AC, including AC for my radio room.
> The emergency batteries were charged thru banks of high wattage
> resistors direclty off of the DC power line.

Typical of most of the postwar & older MSTS tonnage re-registered for commercial service of the era.

> Air conditioning had been added but it was pretty ineffective. It was
> of the chilled water type where cold water was passed thru coils in
> each room with a little phonograph motor like fan operating behind the
> coils. It was mainly useful for breeding cockroaches....

The A/C was originally fitted to most of them, but was never effective, was often modded or re-engineered (which usually wasn't much better for long). This was even worse aboard the C-2's & C-3's. The main thing that chiller rooms bred was rust, but I always marvelled that NMU cooks never came up with a recipie for

cockroaches. :-)

> Due to the sulphur fumes, keeping any electronic equipment going was a
> constant challenge. Switch contacts corroded constantly, copper turned
> black within days, pots wouldn't work, etc.

What a bitch - I wonder if any of us have had problematic gear due to its former particular conditions of service afloat (cargo vapors, or other)?

4792. WTB: VFO knob for Heath DX-100

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-23 17:30:12 UTC
From: Randy Carson <K7RBR@home.com>
Message-ID: <EKHN9.436746$%m4.130730@rwcrnsc52.ops.asp.att.net>
Source record: 35714

[No readable article body recovered]

4793. Re: Is this radio a Knight R-100?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-23 17:55:49 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20021223125549.24083.00000206@mb-bj.aol.com>
Source record: 35715

In article <v0csd27uddl3ee@corp.supernews.com>, Bill M
<don'tspamme-exray@caribe.net> writes:

>There was a Knight R-55....the cheaper one at the time.

Yes, the R-55 was cheaper, and actually a later addition to the Allied catalog.
I think it cost $55, hence the model number :-) (Lots of mfgrs did that).

According to Osterman's book, the R-100 came out a year earlier under a rather
clunky catalog number "Y-726", not a nice smooth name like "R-100." As far as
I can tell from the tube lineup and photo, it's identical to the R-100.

BTW, does yours have the crystal calibrator? It's the leftmost or rightmost
position of the Mode knob on the far right. Like the S-meter, that was an
optional add-on. Well worth having, though on the higher bands it can be hard
to tell which harmonic of 100 KC you have! 73, Mike K.

Oscar loves trash, but hates Spam! Delete him to reply to me.

4794. FS Drake 2NT

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-23 19:47:55 UTC
From: k8bvj@aol.com
Message-ID: <20021223144755.27442.00000243@mb-bk.aol.com>
Source record: 35716

I am offering this fine 2NT which works great and looks great....need a picture....let me know to serious buyers.
Comes with original manual......$175 shipped lower 48

Thanks Jack K8BVJ.....k8bvj@arrl.net

4795. Re: F/S Hammarlund.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-23 20:51:52 UTC
From: Pete KE9OA <n.gianakopoulos@worldnet.att.net>
Message-ID: <IHKN9.10514$p_6.819915@bgtnsc04-news.ops.worldnet.att.net>
Source record: 35717

I had a friend who had two of those units in mint condition. He sold them for 400 dollars apiece. Wouldn't he be surprised!

Pete

4796. FA..E.R MAGAZINES...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-23 21:46:30 UTC
From: robco@optonline.net
Message-ID: <npbf0vck1uljaqjb1cflmqtvb8671eru6q@4ax.com>
Source record: 35718

http://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&category=15050&item=1947019343&rd=1

4797. FS 1942 QST...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-23 22:26:54 UTC
From: robco@optonline.net
Message-ID: <eubf0v8ub7ilf8cj9b05hgbkgvu85qqkrm@4ax.com>
Source record: 35720

```
' FS 1942 QST...all 12 issues in good shape,...$20.00, and I
will pay the shipping to any CONUS address
Tnx for looking robco@optonline.net
```

4798. Hallicrafters SX-42

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-23 23:29:35 UTC
From: m_thompson@ids.net
Message-ID: <v0f72vp1glkacb@corp.supernews.com>
Source record: 35721

I have a Hallicrafters SX-42 that needs a bandswitch. The expert that is helping me repair the set said that there are some burned but repairable parts in the band switch.

The wafer that controls the local oscillator leaks. This wafer has been externally cleaned but still causes problems.

The expert says that it is not worth the time to replace the local oscillator wafer even it I could find a replacement.

Are replacement wafers available?

Suggestions?

4799. Re: Hallicrafters SX-42

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-23 23:48:28 UTC
From: Bill M <don'tspamme-exray@caribe.net>
Message-ID: <v0f833e821jbd3@corp.supernews.com>
Source record: 35722

Michael Thompson wrote:
> I have a Hallicrafters SX-42 that needs a bandswitch. The expert that is
> helping me repair the set said that there are some burned but repairable parts
> in the band switch.
>
> The wafer that controls the local oscillator leaks. This wafer has been
> externally cleaned but still causes problems.
>
> The expert says that it is not worth the time to replace the local oscillator
> wafer even it I could find a replacement.
>
> Are replacement wafers available?
>
> Suggestions?
>
>
You might want to take a gander at Phil Nelson's article where he
encountered the same problem. Maybe you can get some ideas from it.
http://www.antiqueradio.org/halli07.htm
By the way, find a new 'expert' who isn't so landfill happy.

-Bill WX4A

4800. WANTED !

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-24 00:21:45 UTC
From: "M. Kassay" <mkx@sympatico.ca>
Message-ID: <3E07A899.E5FC4F60@sympatico.ca>
Source record: 35723
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

Hi Folks !

Im looking for the following....

front plastic case bezel for the ID-5001 weather station - in
good condition

I do have some ID-4001 parts that I can trade for the bezel too!

Better yet.... I will even buy a non working ID-5001 weather
station !

--
73 Mike

Merry Christmas and a Happy New Year !

Ho Ho Ho !

4801. Re: FS 1942 QST...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-24 00:28:29 UTC
From: malemd2@aol.com
Message-ID: <20021223192829.25859.00000249@mb-bh.aol.com>
Source record: 35725

how to pay?? are you trading on ebay?? Tks Don

4802. Want: driver coil for National NCX-5

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-24 00:28:56 UTC
From: Ron Manfredi <wa2eio@optonline.net>
Message-ID: <3E07AA46.282E0A79@optonline.net>
Source record: 35724

Anyone with a parts NCX-5 that would be willing to pull out the driver coil; L-5 from their rig? Leaving the caps and resistor attached would be helpful too!

Thanks
Ron WA2EIO

4803. Re: FA: GRC-109 Special Forces Radio Set

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-24 01:46:41 UTC
From: Tom Nelson <nelsonca@stormnet.com>
Message-ID: <3E07BC81.9050002@stormnet.com>
Source record: 35727
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Try again. I followed your link to a bicycle part....????
Tom

Tony wrote:

>Hi Gang,
>
>I'm offering my GRC-109 set for auction on eBay. The set includes a
>working R-1004 Receiver and a T-784A Transmitter and PP-2684A Power
>Supply, both of which are like new in their original boxes.
>
>Please visit:
>
>http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=22694&item=1982829303&rd=1
>
>if you're interested. Thanks!
>
>
>Tony
>
>

4804. Re: Hallicrafters SX-42

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-24 01:59:49 UTC
From: m_thompson@ids.net
Message-ID: <v0ffsl1kl1b1ce@corp.supernews.com>
Source record: 35726

I found his article a few weeks ago. It looks like repairing the band wafer switch is possible if
I can find a donor.

My expert is being practical. He suggested that the SX-42 might not be worth the time and effort
required to replace the wafers.

In article <v0f833e821jbd3@corp.supernews.com>, don'tspamme-exray@caribe.net says...
>
>Michael Thompson wrote:
>> I have a Hallicrafters SX-42 that needs a bandswitch. The expert that is
>> helping me repair the set said that there are some burned but repairable parts
>> in the band switch.
>>
>> The wafer that controls the local oscillator leaks. This wafer has been
>> externally cleaned but still causes problems.
>>
>> The expert says that it is not worth the time to replace the local oscillator
>> wafer even it I could find a replacement.
>>
>> Are replacement wafers available?
>>
>> Suggestions?
>>
>>
>You might want to take a gander at Phil Nelson's article where he
>encountered the same problem. Maybe you can get some ideas from it.
>http://www.antiqueradio.org/halli07.htm
>By the way, find a new 'expert' who isn't so landfill happy.
>
>-Bill WX4A
>

4805. Hallicrafters SX100 MARK1B ??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-24 02:21:40 UTC
From: Bill Malumphy <bmalumph@nycap.rr.com>
Message-ID: <UwPN9.5288$eq2.640208@twister.nyroc.rr.com>
Source record: 35728

Have any of you ever heard of a SX-100 Mark1B ??
I've owned this sx-100 for sometime and couldn't recall if it was a Mk1A or Mk2. Looking on the rear of the notch filter enclosure there's "MARK1B" printed on it. Any ideas??

Tnx de Bill

4806. Re: Hallicrafters SX-42

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-24 02:28:55 UTC
From: Bill M <don'tspamme-exray@caribe.net>
Message-ID: <v0fhg09o5miud0@corp.supernews.com>
Source record: 35729

Michael Thompson wrote:
> I found his article a few weeks ago. It looks like repairing the band wafer switch is possible if
> I can find a donor.
>
> My expert is being practical. He suggested that the SX-42 might not be worth the time and effort
> required to replace the wafers.

Odds of finding a good donor are probably pretty slim since this a
somewhat common problem. You might have to do the Dremel/Glue appraoch.
Of course thats even more painstaking (time=money) but if the set is
in nice condition otherwise it would be well worth the effort. Its a
great radio.

Good luck

4807. Re: FS: Original National HRO-50/60 Bandstrips

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-24 03:03:02 UTC
From: john carson <" nhoj"@epix.net>
Message-ID: <3E07F88C.1FB1AEB6@epix.net>
Source record: 35730

JONWEINER wrote:

> I have for sale several spare HRO-50 & HRO-60 bandstrips. General Coverage
> (also has bandspread markings): for the A, B, & C bands. Bandspread only for:
> 80, 40, 20 & 10 meters. Price $15. each postpaid.

Jon---Would be interested in the A,B,C,20,and 10 meter units if they fit
HRO-60. John Carson K3OPC . <nhoj@epix.net>

4808. Re: Hallicrafters SX-42

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-24 03:28:15 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20021223222815.24083.00000216@mb-bj.aol.com>
Source record: 35731

In article <v0f72vp1glkacb@corp.supernews.com>, m_thompson@ids.net (Michael Thompson) writes:

>The expert says that it is not worth the time to replace the local oscillator >wafer even it I could find a replacement.

Your expert is not one of the experts who takes an SX-28 RF deck completely apart, one wafer at a time, to replace all the old wax firecrackers (ex-capacitors).

It's your time, and your radio, and a pretty fabulous radio at that. You make the call. Best wishes on a replacement wafer.

BTW, my own SX-42 has not been worked over yet. It copies on all bands, even picks up 10m Hams and CB with a short wire antenna, yet has nowhere near full gain. I suspect the IFs are losing much of the signal, since the front end can handle 10m and usually the entire FM band at 88-108 MC. Sooner or later I will re-cap and re-res the beast. Also BTW, my bandswitch requires a lot of jiggling to get some bands. I hope Deox-It is all it needs, and that no cantacts are burned up!
73, Mike K.

Oscar loves trash, but hates Spam! Delete him to reply to me.

4809. Re: Hallicrafters SX100 MARK1B ??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-24 05:05:22 UTC
From: Tom Coates <tecoates@comcast.net>
Message-ID: <QLCcnVg9jISTdpqjXTWcpA@comcast.com>
Source record: 35732

This site may provide some insights:
http://www.qsl.net/la5ki/sx.htm

Tom, N3IJ

"Bill Malumphy" <bmalumph@nycap.rr.com> wrote in message
news:UwPN9.5288$eq2.640208@twister.nyroc.rr.com...
> Have any of you ever heard of a SX-100 Mark1B ??
> I've owned this sx-100 for sometime and couldn't recall if it was a Mk1A
or
> Mk2. Looking on the rear of the notch filter enclosure there's "MARK1B"
> printed on it. Any ideas??
>
> Tnx de Bill
>
>

4810. Re: Hallicrafters SX-42

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-24 05:11:10 UTC
From: newalternatives@aol.com
Message-ID: <20021224001110.06276.00000429@mb-fp.aol.com>
Source record: 35733

Wouldn't SX 62 parts be pretty much the same - so you might expand your junker search for the 42m to include a 62. Just a thought, I don't really know.
There are probably more surviving 62's than 42's.

4811. Re: FS 1942 QST...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-24 05:59:05 UTC
From: "Stephen C. Robbins" <srobbinsNoSPaMDUDES@netacc.net>
Message-ID: <3e07f79e$1@news.netacc.net>
Source record: 35734

"Malemd2" <malemd2@aol.com> wrote in message
news:20021223192829.25859.00000249@mb-bh.aol.com...
> how to pay?? are you trading on ebay?? Tks Don

Duh.....

He had a price fixed ($20) which indicates it is no auction

He has his valid email address (robco@optonline.net)

Go ahead Don, email him and set up a deal.

4812. Re: Hallicrafters SX-42

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-24 06:30:33 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <daTN9.29893$I23.2309630@news1.east.cox.net>
Source record: 35735

"Michael Thompson" <m_thompson@ids.net> wrote in message
news:v0ffsl1kl1b1ce@corp.supernews.com...
> I found his article a few weeks ago. It looks like repairing the band
wafer switch is possible if
> I can find a donor.
>
> My expert is being practical. He suggested that the SX-42 might not be
worth the time and effort
> required to replace the wafers.
>

Like Bill said, find a new "expert".

Pete

4813. Radio Swap Meet in Columbia, SC

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-24 07:37:10 UTC
From: kc4yoy@trellis.net
Message-ID: <d98f9107.0212232337.625a7ea2@posting.google.com>
Source record: 35736

Mark your calendars NOW, for Saturday, January 25, 2003.

That's when the annual CC-AWA Winter Swap Meet will take place
in Columbia, SC.

For complete details including dirving directions, just
visit the CC-AWA web page at: http://www.cc-awa.org

This will be the forth year for this event and it gets bigger
every year.

As with all CC-AWA Saturday Swap Meets,
addmission and setup is FREE.

Things will get started around 7AM and wrap up by 12NOON.
Do yourself a favor and get out of bed and get there early.
Don't waste your time by showing up at 11AM cause all you'll
see is folks packing up.

There are photos of the 2002 event on the web page.
Some really neat sets changed hands.

DON'T MISS IT.

73, Ron
--
C.R."Ron" Lawrence OFWA, KC4YOY

Antique Radio Collector & Historian,
Visit my radio collection, -Radio Heaven-
http://www.radioheaven.homestead.com/page_one.html

Email: kc4yoy@trellis.net
Snail mail: POBox 3015 Matthews, NC 28106
704-289-1166 (home)

4814. Re: Zenith transoceanic website??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-24 08:56:47 UTC
From: dxlover <DXLOVER@ADELPHIA.NET>
Message-ID: <jjVN9.36531$VA5.5610482@news1.news.adelphia.net>
Source record: 35737

Hey Bill or anyone else that can answer this. I really like the look of those TO's. How are they though performance wise?? Can you really do some good DXing with one of these?

4815. Heath HW101 and HP23

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-24 13:31:14 UTC
From: ljl160@aol.com
Message-ID: <20021224083114.20607.00000206@mb-mh.aol.com>
Source record: 35738

I have 2/ HW101s and 1 HP23. No 1 has been gone through and hears and plays very well but a few stuck driver slugs need replacing ie 20 and 15 mtr. It puts out 125 watts on 40 and has new finals and many new tubes. Looks vg. No 2 looks good, hears well, and just gets about 100w out but it has not been gone through. Power supply is good. I have photo copy manual and I will throw in a green Heath hand mic. Have too many projects as usual so will let the pair go to someone who wants a nice classic station. I want $225 and I'll ship and insure them. Merry xmas-Lew K1NDV

4816. Sell your Tube Gear!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-24 14:57:20 UTC
From: Jeff James <cbstv@optonline.net>
Message-ID: <kB_N9.141428$a8.52862@news4.srv.hcvlny.cv.net>
Source record: 35739

The Boatanchor Classifieds wishes you all a happy holiday season..
http://www.dealamerica.com/deal/cgi-bin/ads/bcads.cgi
Truly dedicated to vintage amateur radio!

4817. FS: Heathkit AT-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-24 15:13:58 UTC
From: aa5qt@aol.com
Message-ID: <20021224101358.21114.00000205@mb-fm.aol.com>
Source record: 35740

The price is $150 plus shipping. The front panel is great, and
the unit looks all original to me. I have a manual copy I'll throw in, and
will pack it very carefully. It's the gray knob version (a bit more
in demand). It gives me 8 watts out on 40. The front panel screws (to the
cabinet) are a little loose - you may want to use larger ones, or put something
in their
holes to tighten them up a bit. It is a very nice unit.

73, Gary Youney K5QT

4818. Wanted: Hallicrafters PS150-120 Power Supply

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-24 15:47:43 UTC
From: John Lovallo <jlovallo@wi.rr.com>
Message-ID: <Hj%N9.18785$eB.204204@twister.kc.rr.com>
Source record: 35741

I guess the title lets the cat out of the bag! Does not have to be in the speaker enclosure, but that would be nice! Please email me with what you have and what you want.
John W9GC
w9gc@wi.rr.com

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.431 / Virus Database: 242 - Release Date: 12/17/02

4819. Re: How to clean tobacco reidue

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-24 16:39:08 UTC
From: JB <ac6tk@nospamcybertime.net>
Message-ID: <aua2mp$js2$1@madmax.keyway.net>
Source record: 35742

"David Stinson" <arc5@ix.netcom.com> wrote in message
news:3E01CF5D.D0753087@ix.netcom.com...
: Bill M wrote:
: > Be careful with miracle
: > cleaners like 409/Fantastik or Windex....
:
: I *used* to like "Scrubbing bubbles."
: It sure cleaned that black wrinkle well.
: Now, 3-4 years later, the items cleaned with it have
: green corrosion under the brass screws and under the
: nomenclature plates. If you're going to use these kinds
: of products, you *must* disassemble, clean, then throughly
: rinse with distilled water. Dry well.
: Be careful with any cleaning chemicals.
: Products that look like simple soap can have additives
: that will cause you grief a couple of years down the line.
: 73 Dave S.

Ditto--
I use a soft tooth brush and clean rags. Never spray onto the
surface directly. I use different strength for tough spots and
clean out the brush constantly with fresh water and clean rags.
Blot the brush first to avoid pushing wetness and soap into nooks
and crannies. You will no doubt find several layers that will
require extra elbow grease once the first yellow layer is stripped
or you will have an uneven surface. Major disassembly helps
get the hidden spots that linger.

4820. FS Collins 30L-1 Amplifier's

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-24 16:46:35 UTC
From: radioleo <radioleo@earthlink.net>
Message-ID: <Lb0O9.4693$b97.480302@newsread2.prod.itd.earthlink.net>
Source record: 35743

I have TWO Collins "winged emblem" 30 L-1 amplifiers for sale. Both look and work well. Just checked out by Wayne Spring W6IRD. New power cables installed on both units.....$550.00 each plus shipping & insurance

Thank You

Leo KJ6HI

PH/FAX (310) 670-6969

4821. Re: Is this radio a Knight R-100?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-24 17:49:07 UTC
From: Dan/W4NTI <w4nti@NOSPAMmindspring.com>
Message-ID: <aua6m7$v0m$1@slb9.atl.mindspring.net>
Source record: 35794

Yeah...thats it....well I was close. HI.

Dan/W4NTI

"Bill M" <don'tspamme-exray@caribe.net> wrote in message
news:v0csd27uddl3ee@corp.supernews.com...
> Dan/W4NTI wrote:
> > I have a R-100A sitting here looking at me right now. You have the
R-100.
> > Mine is a bit different looking as in color and layout.
> >
> > I am not sure but it may be the R-56 ?? or something like that. I
remember
> > a older receiver made by Allied with a number like that. Any help out
> > there?
> >
> > Dan/W4NTI
>
> There was a Knight R-55....the cheaper one at the time.
>
> -WX4A
>

4822. Re: Hallicrafters SX-42

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-24 18:36:16 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <AO1O9.32947$I23.2456657@news1.east.cox.net>
Source record: 35795

" Uncle Peter" <radioconnectionNO@cox.netSPAM> wrote in message
news:daTN9.29893$I23.2309630@news1.east.cox.net...
>
> "Michael Thompson" <m_thompson@ids.net> wrote in message
> news:v0ffsl1kl1b1ce@corp.supernews.com...
> > I found his article a few weeks ago. It looks like repairing the band
> wafer switch is possible if
> > I can find a donor.
> >
> > My expert is being practical. He suggested that the SX-42 might not be
> worth the time and effort
> > required to replace the wafers.
> >
>
> Like Bill said, find a new "expert".
>
> Pete
>
>
Post Note: In a lot of these sets it is possible to remove DC from the
bandswitch in question, and use an RFC to couple the B+ and a
coupling cap to the bandswitched components. Not the best repair,
it can get a set up and running until the proper donor set is found.
I've done this on some smaller Hallicrafter sets where leaking B+
was coupling into the AVC line through leaky wafer sections.

Also, most of these sets are restored as matter of pride and love
of boatanchors--if you're paying someone to do it, or if they are doing
the repair as a "favor", then they may view doing a full repair in
a different light.

Pete

4823. FA: Heathkit PS-23 Power Supply

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-24 18:39:27 UTC
From: "Daniel G. Krause" <navycat@citcom.net>
Message-ID: <rcah0vs3nlt7ihgfij8274ikt9nsi2cp7r@4ax.com>
Source record: 35796

Title: HEATHKIT PS-23 Power Supply
Item # : The item number for your new listing is 1947432291.
URL: http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1947432291

4824. radio gear 4 trade

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-24 21:39:14 UTC
From: Oris <orisnospam@dirtball.com>
Message-ID: <3E08D384.4080105@dirtball.com>
Source record: 35798

Hello
I have a FT 920 with the AM filter and FM board. The FT 920 is 100 watts HF + 6 Meters. It has a Auto tuner and the MC 100 Desk Mic. In the deal you will get the technical supplement too (AKA Service manual), as well as the owners manual. I also Have the 3 kW Roller Inductor Antenna Tuner. They are in good shape I will trade both for a FT 990 or a FT 1000. I have been using the FT 920 as a backup rig. Drop me a line so we can work out a deal.
oris@dirtball.com
I have a Icom ICR71A Shortwave receiver that I will trade for a working DX 100 and SX 300 or Hamuland HQ 110. I'm looking for a good AM Ham station. I will trade this Receiver for a good working AM station. I want both transmitterwith at least 100 watts out and receiver. I hope to find something to work with my Audio rack.
I also have a Henry Amp 2 KD 5 Desktop, (It needs a new Plate amp meter) two 3-500s 100 in will give you 1250 out, New Caps, that I will trade for a Globe King or full legal output Ham band AM transmitter. this is a pickup trade only. I will be willing to travel 100 miles from Athens GA.
I also have a Hallicrafters S 38 C Shortwave receiver. Its in great shape. It works but I have no idea what its worth. It is a old old receiver. (Make Offer)
I have a MFJ Versa Tuner II and a Roadtalker 40-channel sideband CB radio that somebody converted to 10 meters. It works quite well. I talked to a guy in South America on it. (Make Offer)
I also have a CBS 1000 transceiver. 25 MHz to 29.795 MHz. In 10 kHz steps. I got it at a hamfest in Georgia. I'll trade it for a SX 300 or NC 300 HQ 110 HQ 170 HQ 200 or similar HF receiver.
I have a Kenwood TM-2530A that I used as a 2 meter packet station. It needs a Mic and the light that lights up the liquid quartz dial. The radio works fine and is in good shape. I looking for a good AM transmitter.
I have a Kenwood TR 7850 This radio I used as the BBS access on 2 meters. It needs a Mic and needs a new lithium battery backup. I turn the radio off and back on it forgets where it was and defaults to 144.000Mhz. Other than that the radio works fine. I want a working AM transmitter.
I have a Kenwood TM 201a. I used this 2 meter radio as sat transmitter. I worked Mirror before it came down. It Needs allot of work. It needs a dial. The Freq. read out is all screwed up. This is a fixerupper. It receives fine and transmits fine. It needs a mic too I will though this in too with either one of the above 2 meter rigs
I have a Versa Tuner II 949c and a Palomar PT 340 tuner tuner that I would through in too with either one of the above 2 meter rigs. I also Have a Kenwood KDC 1011 mobile CD player that has the plugs set up for a the older fords. I will through it in too with either one of the above 2

meter rigs.
I also have a Behringer Ultra Graph Pro GEQ 3102 31 band equalizer that
I will through it in too with either one of the above 2 meter rigs.
Hey thanks for reading
Happy Holidays
73 Oris
http://www.dirtball.com

4825. Help: Tuning gears for 51J or R-388

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-24 21:39:40 UTC
From: Jack Leishman <k8xx@gtii.com>
Message-ID: <v0hkvb6vjufgbe@corp.supernews.com>
Source record: 35797

I have stripped gears and need a whole tuning assembly or gears. I need parts. Does anyone know if the 51J-2 and R-388 tuning/bandswitch mechanical assemblies are identical? Thanks for any help! Merry Christmas and Happy New Year! Jack K8XX

--
Jack Leishman
1551 Hammond Rd. East
Traverse City, MI 49686
231-947-9062
Ebay ID: radiotradio
k8xx@gtii.com or leishman@michcom.com
home page: http://www.traverse.net/members/k8xx

4826. F.s Hallicrafters S 36A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-24 22:02:38 UTC
From: lou de beer <lou.de.beer@general.com>
Message-ID: <v0hm58cblgopd4@corp.supernews.com>
Source record: 35799

Hallicrafters S 36A powers up but no signal is heard...Complete and original except for main tuning and bandswitch knobs...$90.00..E mail for pictures..

4827. Stackable power plugs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-25 01:51:14 UTC
From: Bill M <don'tspamme-exray@caribe.net>
Message-ID: <v0i3l5b0etv12f@corp.supernews.com>
Source record: 35800

I seem to recall some round 11-pin power supply plugs that served as a male connector but also on the back side was a socket for another connection. Maybe this was in some old 2-way gear?
What I'm looking for is something along this line in a standard 8-pin (octal) configuration.
Does such a thing exist and any tips on where to locate 1 or 2 of them?

TIA,
Bill WX4A

4828. Re: Hallicrafters SX-42

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-25 03:09:11 UTC
From: Brian Denley <bdenley@attbi.com>
Message-ID: <rj9O9.498988$NH2.34282@sccrnsc01>
Source record: 35801

What about SX-43 parts? Is that bandswitch different?

--
Brian Denley
http://home.attbi.com/~bdenley/index.html
"Newalternatives" <newalternatives@aol.com> wrote in message
news:20021224001110.06276.00000429@mb-fp.aol.com...
> Wouldn't SX 62 parts be pretty much the same - so you might expand your
junker
> search for the 42m to include a 62. Just a thought, I don't really know.
> There are probably more surviving 62's than 42's.

4829. Looking for Big Knobs for SP-600

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-25 03:39:24 UTC
From: Joe Watson <wwatson5@cox.net>
Message-ID: <ML9O9.75874$Y86.70083@news2.central.cox.net>
Source record: 35802

I am looking for the two big knobs for the Hammarlund SP-600 (tuning and bandswitch).
Can anyone help or point me to someone who can?

Thanks.

Joe
W5WBR

4830. COLLINS KWM-2

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-25 04:09:18 UTC
From: "Frank K." <fkarner@mmcable.com>
Message-ID: <ObaO9.75879$Y86.69328@news2.central.cox.net>
Source record: 35803

HI: Could anyone point me to a source for the proper paint for the front trim ring on a COLLINS KWM-2? THANKS! frank

4831. Re: COLLINS KWM-2

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-25 04:13:54 UTC
From: Chuck Harris <cfharris@erols.com>
Message-ID: <aubbdi$jg0$1@bob.news.rcn.net>
Source record: 35804

Surplus Sales of Nebraska is one source for Collins paint.

-Chuck, WA3UQV

Frank K. wrote:
> HI: Could anyone point me to a source for the proper paint for the front
> trim ring on a COLLINS KWM-2? THANKS! frank
>
>

4832. Nostagia

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-25 05:03:20 UTC
From: Brian Denley <bdenley@attbi.com>
Message-ID: <r_aO9.332143$GR5.104969@rwcrnsc51.ops.asp.att.net>
Source record: 35805

Monday, I stopped by the old National Radio plant in Malden MA (now a furniture store) to pick up a recliner. While walking through the building, I asked some of the older workers about the history of the place. Most knew that it had been a well known radio manufacturer and showed me where some of the larger rooms had been. I kept hoping to find an old HRO-500 laying around but 'no such luck'!

--
Brian Denley
http://home.attbi.com/~bdenley/index.html

4833. Re: COLLINS KWM-2

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-25 10:45:07 UTC
From: Pete KE9OA <n.gianakopoulos@worldnet.att.net>
Message-ID: <T_fO9.12315$p_6.994996@bgtnsc04-news.ops.worldnet.att.net>
Source record: 35806

I would also check the Collins Radio Club website; they might have that info.

Pete

4834. Re: COLLINS KWM-2

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-25 13:39:31 UTC
From: K2DP <k2dp@charter.net>
Message-ID: <v0juhp7m7er964@corp.supernews.com>
Source record: 35809

Frank,

Try Surplus Sales of Nebraska or check the Collins Collectors Association
WEb site, www.collinsradio.org.

73,
Dave, K2DP
"Frank K." <fkarner@mmcable.com> wrote in message
news:ObaO9.75879$Y86.69328@news2.central.cox.net...
> HI: Could anyone point me to a source for the proper paint for the front
> trim ring on a COLLINS KWM-2? THANKS! frank
>
>

4835. FS: 3CX1500A7/8877 & OTHERS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-25 14:27:50 UTC
From: The Tube Man <thetubeman@earthlink.net>
Message-ID: <GfjO9.4996$ka5.594085@newsread1.prod.itd.earthlink.net>
Source record: 35807

If you are interested I have a supply of 3CX1500A/8877 Eimac Pulls, which look like new, have been
teseted and are at full output and guaranteed - $340+shipping
I also have a good supply of most any other tubes that you might need.

If you have any interest please contact me.

Thank You.

Richard Hale
THE TUBE MAN
850 386-2560
thetubeman@earthlink.net

4836. TB6EM

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-25 15:10:19 UTC
From: ljl160@aol.com
Message-ID: <20021225101019.20635.00000270@mb-mh.aol.com>
Source record: 35808

Have a TB6EM in very good shape. Has minor problem ie boom needs splice on reflector end. Will take offer on entire unit or sell parts and or the trap assemblies. I can ship it if necessary. Also the matching balun is not included as I don't have it anymore. This was an active antenna from sk estate. If you can pickup near Boston -price is very negotiable. Also have a 2nd TB6EM coming in warmer weather-ie its up on tower also near Boston. Merry Xmas and Happy Holidays -Lew KlNDV

wtb: WBL paddle for personal use.

4837. Re: Stackable power plugs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-25 19:36:55 UTC
From: n2ey@aol.com
Message-ID: <20021225143655.07882.00000347@mb-mr.aol.com>
Source record: 35810

In article <v0i3l5b0etv12f@corp.supernews.com>, Bill M
<don'tspamme-exray@caribe.net> writes:

>I seem to recall some round 11-pin power supply plugs that served as a
>male connector but also on the back side was a socket for another
>connection. Maybe this was in some old 2-way gear?
>What I'm looking for is something along this line in a standard 8-pin
>(octal) configuration.
>Does such a thing exist and any tips on where to locate 1 or 2 of them?
>
I've never seen such a thing commercially made, but I've made a few of them
myself (!) for octals.

Simply find a defunct octal based tube with a nice-sized base and all the pins
you need. Smash glass, clean out all the wires, glass and gunk in typical
recycle fashion. Clean out the tube pins with a holt solder iron and flick of
the wrist.

Then find an octal tube socket that fits the scoket nicely (some prefer MIP
type with the ears ground off, while others use saddle-type without the
saddle). Then carefully drill a hole in the side of the tube base to pass the
power cable.

Wire the cable conductors to the socket pins. Also attach extra-long stiff wire
extensions to the pins so they will match up to the tube base. Use spaghetti on
the extensions (or leave some insulation) so they don't short out. Insert the
wires in the respective holes and slide the thing together. Test with ohmmeter
for shorts, then solder and trim the tube base pins. Epoxy everyhting together
for a permanent job.

A bit of work, but a nice result can be had with a bit of effort. And you can't
beat the price!

73 de Jim, N2EY

4838. Help for TMC GPT1K

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-25 19:53:21 UTC
From: Antonio Vernucci <vernucci@libero.it>
Message-ID: <aud29i$5mts$1@stargate1.inet.it>
Source record: 35811

Does anyone have the schematic of the wattmeter part of TMC transmitter GPT-1K?
Thanks & 73

Tony, I0JX

4839. WANTED: Power switch for Yaesu FT-101E

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-26 00:37:40 UTC
From: Mark Wilke - K8VL <markwilke@comcast.net>
Message-ID: <gf2cnUTpBczO0pejXTWc3Q@comcast.com>
Source record: 35812

I'm looking for a power switch for a Yaesu FT-101E. Any suggestions where I might find one? Thanks!

4840. Heathkit SB 230 Help with initial checks

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-26 01:30:10 UTC
From: GAEL79@peoplepc.com
Message-ID: <3de1a5d2.0212251730.31cd8766@posting.google.com>
Source record: 35813
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

Hello All,

I am new to this, and this is my first Amplifier, so be gentle with me (HI-HI).

I have pieced together a Heathkit sb 230 HF Amplifier and am having proplems. I did not know the history of these parts, so I was very detail oriented (you might say anal retentive) about checking all the parts and taking several days to go through the complete assembly manual to ensure all was assembled correctly.

Here's what happened:
I am working the initial checks here, with no coax, radio, antenna, just the stand alone amp.
I am on page 88 of the assembly manual. Meter zero - GOOD. Check #1 - all GOOD. Check #2 pulled wire from pin 3, cover back on, this part goes good, hi temp light works. replaced wire on pin 3, replaced cover. Plugged in line cord. Turned amp. on. I got the delay light, and it went out within the 60-90 second window.

Turned the meter switch to exciter only. The "exciter" light works only in the exciter position, as it is supposed to.

Now is when things go wrong. I switched the meter to plate, they tell me to find a piece of "hook-up wire" to short out the relay phono socket. So, I found a wire and I am just starting to lean over the cabinet, to reach the relay socket (I never actually shorted the relay socket out), it is now 15-20 seconds after I swithed to plate, and I see a spark, through the cabinet top in the area of the relay (RY1), I blow a house circuit breaker, also the fuse in the back of the amp blew.

I must state at this point, the fuses I bought were .75 amp fuses, but not slow blow. I hope that explains my following actions.

I removed the cover, did not smell anything burnt or see any visual damage after a detailed inspection to both sides of the amp.

O.K. perhaps the fuse was faulty, I tell myself, or the fact that they call out for slow blow, and I could only find fast blow fuses in the correct amperage. Maybe the flash I saw was the relay contacts???...

I talked myself in to trying another fuse. This time It took about 5 seconds (it did not happen instantly), I had what sounded like fire crackers, and could see several sparks dancing in the rf enclosure. (I am sure it was arcing, Going on, I could see it through the top at

C15, in the rf enclosure.) Quickly, I shut off the main power switch. This time I did not blow the house circuit breaker.

Of course the fuse blew again. This time after removing the cover, I removed the RF cover to find no arcing spots on the capacitor plates (guess I am lucky). I did however, find R17, 33ohm, 1 Watt resistor blown to bits. This resistor is located just off of the grid of v1.

About the 8873 ceramic tube. The filament pins 5 and 6 show continuity. and the grid pins (4,7,11) are not shorted to the cathode pins (1,2,3,8,9,10).

Does the fact that that resister blew, and the fuses blew, mean I have high grid current? Did the arcing in the rf enclosure happen because the tube was energized, and no dummy load was connected to the amp?? Is this amp trying to amplify power, when it is not supposed to? Does the "fireworks display" in the rf enclosure at least prove the tube is good or amplifying like it is supposed to?

I have no idea what to do next. Anyone who could point me in a direction, I would be greatful.

Thank you for taking the time to read through this!!!

73,

Scott KC9AWN

P.S. I posted this on E-Ham.net a couple of days ago. The responce I got back was something about checking for para. oscillations? Could someone please explain to me?

Thanks,

Scott

4841. AM transmitter Wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-26 01:53:39 UTC
From: Oris <orisnospam@dirtball.com>
Message-ID: <3E0A6103.7040904@dirtball.com>
Source record: 35814

Hello
I have a FT 920 with the AM filter and FM board. The FT 920 is 100 watts HF + 6 Meters. It has a Auto tuner and the MC 100 Desk Mic. In the deal you will get the technical supplement too (AKA Service manual), as well as the owners manual. I also Have the 3 kW Roller Inductor Antenna Tuner. They are in good shape I will trade both for a FT 990 or a FT 1000. I have been using the FT 920 as a backup rig. Drop me a line so we can work out a deal.
oris@dirtball.com
I have a Icom ICR71A Shortwave receiver that I will trade for a working DX 100 and SX 300 or Hamuland HQ 110. I'm looking for a good AM Ham station. I will trade this Receiver for a good working AM station. I want both transmitterwith at least 100 watts out and receiver. I hope to find something to work with my Audio rack.
I also have a Henry Amp 2 KD 5 Desktop, (It needs a new Plate amp meter) two 3-500s 100 in will give you 1250 out, New Caps, that I will trade for a Globe King or full legal output Ham band AM transmitter. this is a pickup trade only. I will be willing to travel 100 miles from Athens GA.
I also have a Hallicrafters S 38 C Shortwave receiver. Its in great shape. It works but I have no idea what its worth. It is a old old receiver. (Make Offer)
I have a MFJ Versa Tuner II and a Roadtalker 40-channel sideband CB radio that somebody converted to 10 meters. It works quite well. I talked to a guy in South America on it. (Make Offer)
I also have a CBS 1000 transceiver. 25 MHz to 29.795 MHz. In 10 kHz steps. I got it at a hamfest in Georgia. I'll trade it for a SX 300 or NC 300 HQ 110 HQ 170 HQ 200 or similar HF receiver.
I have a Kenwood TM-2530A that I used as a 2 meter packet station. It needs a Mic and the light that lights up the liquid quartz dial. The radio works fine and is in good shape. I looking for a good AM transmitter.
I have a Kenwood TR 7850 This radio I used as the BBS access on 2 meters. It needs a Mic and needs a new lithium battery backup. I turn the radio off and back on it forgets where it was and defaults to 144.000Mhz. Other than that the radio works fine. I want a working AM transmitter.
I have a Kenwood TM 201a. I used this 2 meter radio as sat transmitter. I worked Mirror before it came down. It Needs allot of work. It needs a dial. The Freq. read out is all screwed up. This is a fixerupper. It receives fine and transmits fine. It needs a mic too I will though this in too with either one of the above 2 meter rigs
I have a Versa Tuner II 949c and a Palomar PT 340 tuner tuner that I would through in too with either one of the above 2 meter rigs. I also Have a Kenwood KDC 1011 mobile CD player that has the plugs set up for a the older fords. I will through it in too with either one of the above 2

meter rigs.
I also have a Behringer Ultra Graph Pro GEQ 3102 31 band equalizer that
I will through it in too with either one of the above 2 meter rigs.
Hey thanks for reading
Happy Holidays
73 Oris
http://www.dirtball.com

4842. New simple LC filter design program

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-26 02:08:17 UTC
From: Reg Edwards <g4fgq.regp@btinternet.com>
Message-ID: <audoag$6tv$5@knossos.btinternet.com>
Source record: 35815

PROGRAM "LPF_HPF.exe"

Most filters consist of one or more cascaded, simple, 3-component, T or Pi sections and are used in a multitude of applications where pass-band ripple, frequencies of infinite attenuation in the stop-band, exact impedances matches, etc., are not of consequence.

This easy to use program calculates component values of high-pass, low-pass, T and Pi, basic filter sections. Internal filter loss is neglected. Operating inconveniences which may be present in more complicated programs can be avoided.

Filter response vs frequency is in terms of dB insertion loss between Ro terminations for 1 to 5 cascaded sections. Frequency range is from audio to VHF.

Download in a few seconds program LPF_HPF.exe from website below and run immediately.

==========
Regards from Reg G4FGQ
For Free Radio Design Software
Go to http://www.g4fgq.com
==========

4843. Re: AM transmitter Wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-26 02:28:33 UTC
From: Dan/W4NTI <w4nti@NOSPAMmindspring.com>
Message-ID: <audpg9$7r6$1@slb2.atl.mindspring.net>
Source record: 35817

Oris,

I am not trying to be a smart alec here...really. And I apologize for screwing with you. There is no sense in this.

OK....what is the Hallicrafters SX-300.....I don't remember that one.

Dan/W4NTI

"Oris" <orisnospam@dirtball.com> wrote in message news:3E0A6103.7040904@dirtball.com...
> Hello
> I have a FT 920 with the AM filter and FM board. The FT 920 is 100 watts
> HF + 6 Meters. It has a Auto tuner and the MC 100 Desk Mic. In the deal
> you will get the technical supplement too (AKA Service manual), as well
> as the owners manual. I also Have the 3 kW Roller Inductor Antenna
> Tuner. They are in good shape I will trade both for a FT 990 or a FT
> 1000. I have been using the FT 920 as a backup rig. Drop me a line so we
> can work out a deal.
> oris@dirtball.com
> I have a Icom ICR71A Shortwave receiver that I will trade for a working
> DX 100 and SX 300 or Hamuland HQ 110. I'm looking for a good AM Ham
> station. I will trade this Receiver for a good working AM station. I
> want both transmitterwith at least 100 watts out and receiver. I hope to
> find something to work with my Audio rack.
> I also have a Henry Amp 2 KD 5 Desktop, (It needs a new Plate amp meter)
> two 3-500s 100 in will give you 1250 out, New Caps, that I will trade
> for a Globe King or full legal output Ham band AM transmitter. this is a
> pickup trade only. I will be willing to travel 100 miles from Athens GA.
> I also have a Hallicrafters S 38 C Shortwave receiver. Its in great
> shape. It works but I have no idea what its worth. It is a old old
> receiver. (Make Offer)
> I have a MFJ Versa Tuner II and a Roadtalker 40-channel sideband CB
> radio that somebody converted to 10 meters. It works quite well. I
> talked to a guy in South America on it. (Make Offer)
> I also have a CBS 1000 transceiver. 25 MHz to 29.795 MHz. In 10 kHz
> steps. I got it at a hamfest in Georgia. I'll trade it for a SX 300 or
> NC 300 HQ 110 HQ 170 HQ 200 or similar HF receiver.
> I have a Kenwood TM-2530A that I used as a 2 meter packet station. It
> needs a Mic and the light that lights up the liquid quartz dial. The
> radio works fine and is in good shape. I looking for a good AM
transmitter.
> I have a Kenwood TR 7850 This radio I used as the BBS access on 2
> meters. It needs a Mic and needs a new lithium battery backup. I turn
> the radio off and back on it forgets where it was and defaults to

> 144.000Mhz. Other than that the radio works fine. I want a working AM
> transmitter.
> I have a Kenwood TM 201a. I used this 2 meter radio as sat transmitter.
> I worked Mirror before it came down. It Needs allot of work. It needs a
> dial. The Freq. read out is all screwed up. This is a fixerupper. It
> receives fine and transmits fine. It needs a mic too I will though this
> in too with either one of the above 2 meter rigs
> I have a Versa Tuner II 949c and a Palomar PT 340 tuner tuner that I
> would through in too with either one of the above 2 meter rigs. I also
> Have a Kenwood KDC 1011 mobile CD player that has the plugs set up for a
> the older fords. I will through it in too with either one of the above 2
> meter rigs.
> I also have a Behringer Ultra Graph Pro GEQ 3102 31 band equalizer that
> I will through it in too with either one of the above 2 meter rigs.
> Hey thanks for reading
> Happy Holidays
> 73 Oris
> http://www.dirtball.com
>
>

4844. Re: AM transmitter Wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-26 02:43:37 UTC
From: Ronald Oberloh <wa0kds@yahoo.com>
Message-ID: <3E0A6CDB.C4C38B5E@yahoo.com>
Source record: 35818

I have been wondering about this one also.

Ron

Dan/W4NTI wrote:

> Oris,
>
> I am not trying to be a smart alec here...really. And I apologize for
> screwing with you. There is no sense in this.
>
> OK....what is the Hallicrafters SX-300.....I don't remember that one.
>
> Dan/W4NTI
>
> "Oris" <orisnospam@dirtball.com> wrote in message
> news:3E0A6103.7040904@dirtball.com...
> > Hello
> > I have a FT 920 with the AM filter and FM board. The FT 920 is 100 watts
> > HF + 6 Meters. It has a Auto tuner and the MC 100 Desk Mic. In the deal
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> > Tuner. They are in good shape I will trade both for a FT 990 or a FT
> > 1000. I have been using the FT 920 as a backup rig. Drop me a line so we
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> > for a Globe King or full legal output Ham band AM transmitter. this is a
> > pickup trade only. I will be willing to travel 100 miles from Athens GA.
> > I also have a Hallicrafters S 38 C Shortwave receiver. Its in great
> > shape. It works but I have no idea what its worth. It is a old old
> > receiver. (Make Offer)
> > I have a MFJ Versa Tuner II and a Roadtalker 40-channel sideband CB
> > radio that somebody converted to 10 meters. It works quite well. I
> > talked to a guy in South America on it. (Make Offer)
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> > dial. The Freq. read out is all screwed up. This is a fixerupper. It
> > receives fine and transmits fine. It needs a mic too I will though this
> > in too with either one of the above 2 meter rigs
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> > meter rigs.
> > I also have a Behringer Ultra Graph Pro GEQ 3102 31 band equalizer that
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> > Hey thanks for reading
> > Happy Holidays
> > 73 Oris
> > http://www.dirtball.com
> >
> >

4845. FA: Vintage VIBROPLEX LIGHTNING BUG DELUXE, Mint !

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-26 03:04:37 UTC
From: Ron N8LMT <n8lmt@arrl.net>
Message-ID: <bluO9.1735$Eh.500045@newsfeed.slurp.net>
Source record: 35819
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.swap,rec.radio.swap

I have one beauty of a Vintage Vibroplex Lightning Bug on Ebay.....

check it out, even if just to see the pictures !!

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1946203920

1951 model s/n 171133

no reserve ! $9.99 starting bid

4846. Re: Heathkit SB 230 Help with initial checks

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-26 04:00:53 UTC
From: jeff <w5omr-anti-spam@w5omr.antispam.shacknet.nu>
Message-ID: <V9vO9.57104$KW2.1800149@twister.austin.rr.com>
Source record: 35816
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

> P.S. I posted this on E-Ham.net a couple of days ago. The responce I
> got back was something about checking for para. oscillations? Could
> someone please explain to me?

Parasitic oscillations.

the fact that the grid resistor was blown to bits, indicates to me that there might have been some vhf oscillations, that probably started because the resistor had possibly changed values, or simply wasn't large enough to handle the current being drawn through it, when the amp was place in the 'operate' mode (by closing the relay).

Check out the characteristics of the 8873. You should find out what the static current would be on the grid, while voltage is applied.
Since this is grounded-grid, there won't be any bias supply, -but- the grid leak resistor will still have some voltage across it, and there will be some grid current, at rest (grounded grid amps, are still run in AB1).
Whatever that voltage is, at the amount of grid current being read, will determine how much power handling capability is required of the resistor.

Merry Christmas - hope it was good.
-Geoff

4847. Re: AM transmitter Wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-26 04:01:54 UTC
From: J <3-500z@37.com>
Message-ID: <3E0A7F32.3518450A@37.com>
Source record: 35820

Not trying to be smart aleck, but where in the post does it say
"Hallicrafters" SX-300?

Dan/W4NTI wrote:

> Oris,
>
> I am not trying to be a smart alec here...really. And I apologize for
> screwing with you. There is no sense in this.
>
> OK....what is the Hallicrafters SX-300.....I don't remember that one.
>
> Dan/W4NTI
>
> "Oris" <orisnospam@dirtball.com> wrote in message
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> > Hello
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> > oris@dirtball.com
> > I have a Icom ICR71A Shortwave receiver that I will trade for a working
> > DX 100 and SX 300 or Hamuland HQ 110. I'm looking for a good AM Ham
> > station. I will trade this Receiver for a good working AM station. I
> > want both transmitterwith at least 100 watts out and receiver. I hope to
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> > I also have a Hallicrafters S 38 C Shortwave receiver. Its in great
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> > NC 300 HQ 110 HQ 170 HQ 200 or similar HF receiver.
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> > meter rigs.
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> > I will through it in too with either one of the above 2 meter rigs.
> > Hey thanks for reading
> > Happy Holidays
> > 73 Oris
> > http://www.dirtball.com
> >
> >

4848. FA..E.R MAGAZINES...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-26 10:28:19 UTC
From: robco@optonline.net
Message-ID: <t61m0vomvrcsfb2ar2np2c4hvhvgnqtjg2@4ax.com>
Source record: 35821

http://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&category=15050&item=1947019343&rd=1

4849. Re: Heathkit SB 230 Help with initial checks

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-26 14:06:29 UTC
From: Larry Gauthier <larryg_at_ismi.net>
Message-ID: <v0m372bfr9bff0@corp.supernews.com>
Source record: 35822
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

Scott,

First - tell us a little more about your amplifier. As I recall, the SB230 was introduced in 1975, and produced until the early 80's. Unless you were r-e-a-l s-l-o-w and very anal retentive, it shouldn't have taken you 20 years to assemble this Heathkit. What's the background - all new parts? Sealed box? Disassemble and rebuild from scratch?

Second, there were problems with the SB230 and self-oscillation, and during its life we included several versions of parasitic suppressors to prevent VHF self-oscillation of the tube -- resulting in the types of behavior that you describe. Depending on when your kit was manufactured, you may have an early model with a ...less-than-optimal... parasitic suppressor on the tube.

My memory is a little shaky on this - that was about 30 years ago for me. But there is a Heath mailing list and Heath reference sites on the net, with on-line technical bulletins for kits like the SB230. You should check those out before re-applying power to the SB230.

In case you hadn't noticed, the 8873 tube sells new for about $700 [it was $35 in 74 when we designed the amplifier] , rendering the amp all-but-useless in the event of a tube failure (and used 8873s are scarcer than hen's teeth). So, you should take great care when troubleshooting this problem less you blow the tube.

-larry
K8UT
a former ham from Heath

"Scott" <GAEL79@peoplepc.com> wrote in message
news:3de1a5d2.0212251730.31cd8766@posting.google.com...
> Hello All,
>
> I am new to this, and this is my first Amplifier, so be gentle with me
> (HI-HI).
>
> I have pieced together a Heathkit sb 230 HF Amplifier and am having
> proplems. I did not know the history of these parts, so I was very
> detail oriented (you might say anal retentive) about checking all the
> parts and taking several days to go through the complete assembly
> manual to ensure all was assembled correctly.
>
> Here's what happened:
> I am working the initial checks here, with no coax, radio, antenna,
> just the stand alone amp.

> I am on page 88 of the assembly manual. Meter zero - GOOD. Check #1 -
> all GOOD. Check #2 pulled wire from pin 3, cover back on, this part
> goes good, hi temp light works. replaced wire on pin 3, replaced
> cover. Plugged in line cord. Turned amp. on. I got the delay light,
> and it went out within the 60-90 second window.
>
> Turned the meter switch to exciter only. The "exciter" light works
> only in the exciter position, as it is supposed to.
>
> Now is when things go wrong. I switched the meter to plate, they tell
> me to find a piece of "hook-up wire" to short out the relay phono
> socket. So, I found a wire and I am just starting to lean over the
> cabinet, to reach the relay socket (I never actually shorted the
> relay socket out), it is now 15-20 seconds after I swithed to plate,
> and I see a spark, through the cabinet top in the area of the relay
> (RY1), I blow a house circuit breaker, also the fuse in the back of
> the amp blew.
>
> I must state at this point, the fuses I bought were .75 amp fuses, but
> not slow blow. I hope that explains my following actions.
>
> I removed the cover, did not smell anything burnt or see any visual
> damage after a detailed inspection to both sides of the amp.
>
> O.K. perhaps the fuse was faulty, I tell myself, or the fact that they
> call out for slow blow, and I could only find fast blow fuses in the
> correct amperage. Maybe the flash I saw was the relay contacts???...
>
> I talked myself in to trying another fuse. This time It took about 5
> seconds (it did not happen instantly), I had what sounded like fire
> crackers, and could see several sparks dancing in the rf enclosure. (I
> am sure it was arcing, Going on, I could see it through the top at
> C15, in the rf enclosure.) Quickly, I shut off the main power switch.
> This time I did not blow the house circuit breaker.
>
> Of course the fuse blew again. This time after removing the cover, I
> removed the RF cover to find no arcing spots on the capacitor plates
> (guess I am lucky). I did however, find R17, 33ohm, 1 Watt resistor
> blown to bits. This resistor is located just off of the grid of v1.
>
> About the 8873 ceramic tube. The filament pins 5 and 6 show
> continuity. and the grid pins (4,7,11) are not shorted to the cathode
> pins (1,2,3,8,9,10).
>
> Does the fact that that resister blew, and the fuses blew, mean I have
> high grid current? Did the arcing in the rf enclosure happen because
> the tube was energized, and no dummy load was connected to the amp??
> Is this amp trying to amplify power, when it is not supposed to? Does
> the "fireworks display" in the rf enclosure at least prove the tube is
> good or amplifying like it is supposed to?

>
> I have no idea what to do next. Anyone who could point me in a
> direction, I would be greatful.
>
> Thank you for taking the time to read through this!!!
>
> 73,
>
> Scott KC9AWN
>
> P.S. I posted this on E-Ham.net a couple of days ago. The responce I
> got back was something about checking for para. oscillations? Could
> someone please explain to me?
>
> Thanks,
>
> Scott

4850. Re: AM transmitter Wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-26 15:15:55 UTC
From: Jos <josuha@charter.net>
Message-ID: <v0m7efn8uk6cc2@corp.supernews.com>
Source record: 35823

I think he meant a National 300....

"J" <3-500z@37.com> wrote in message news:3E0A7F32.3518450A@37.com...
> Not trying to be smart aleck, but where in the post does it say
> "Hallicrafters" SX-300?
>
> Dan/W4NTI wrote:
>
> > Oris,
> >
> > I am not trying to be a smart alec here...really. And I apologize for
> > screwing with you. There is no sense in this.
> >
> > OK....what is the Hallicrafters SX-300.....I don't remember that one.
> >
> > Dan/W4NTI
> >
> > "Oris" <orisnospam@dirtball.com> wrote in message
> > news:3E0A6103.7040904@dirtball.com...
> > > Hello
> > > I have a FT 920 with the AM filter and FM board. The FT 920 is 100
watts
> > > HF + 6 Meters. It has a Auto tuner and the MC 100 Desk Mic. In the
deal
> > > you will get the technical supplement too (AKA Service manual), as
well
> > > as the owners manual. I also Have the 3 kW Roller Inductor Antenna
> > > Tuner. They are in good shape I will trade both for a FT 990 or a FT
> > > 1000. I have been using the FT 920 as a backup rig. Drop me a line so
we
> > > can work out a deal.
> > > oris@dirtball.com
> > > I have a Icom ICR71A Shortwave receiver that I will trade for a
working
> > > DX 100 and SX 300 or Hamuland HQ 110. I'm looking for a good AM Ham
> > > station. I will trade this Receiver for a good working AM station. I
> > > want both transmitterwith at least 100 watts out and receiver. I hope
to
> > > find something to work with my Audio rack.
> > > I also have a Henry Amp 2 KD 5 Desktop, (It needs a new Plate amp
meter)
> > > two 3-500s 100 in will give you 1250 out, New Caps, that I will trade
> > > for a Globe King or full legal output Ham band AM transmitter. this is
a

> > > pickup trade only. I will be willing to travel 100 miles from Athens
GA.
> > > I also have a Hallicrafters S 38 C Shortwave receiver. Its in great
> > > shape. It works but I have no idea what its worth. It is a old old
> > > receiver. (Make Offer)
> > > I have a MFJ Versa Tuner II and a Roadtalker 40-channel sideband CB
> > > radio that somebody converted to 10 meters. It works quite well. I
> > > talked to a guy in South America on it. (Make Offer)
> > > I also have a CBS 1000 transceiver. 25 MHz to 29.795 MHz. In 10 kHz
> > > steps. I got it at a hamfest in Georgia. I'll trade it for a SX 300 or
> > > NC 300 HQ 110 HQ 170 HQ 200 or similar HF receiver.
> > > I have a Kenwood TM-2530A that I used as a 2 meter packet station. It
> > > needs a Mic and the light that lights up the liquid quartz dial. The
> > > radio works fine and is in good shape. I looking for a good AM
> > transmitter.
> > > I have a Kenwood TR 7850 This radio I used as the BBS access on 2
> > > meters. It needs a Mic and needs a new lithium battery backup. I turn
> > > the radio off and back on it forgets where it was and defaults to
> > > 144.000Mhz. Other than that the radio works fine. I want a working AM
> > > transmitter.
> > > I have a Kenwood TM 201a. I used this 2 meter radio as sat
transmitter.
> > > I worked Mirror before it came down. It Needs allot of work. It needs
a
> > > dial. The Freq. read out is all screwed up. This is a fixerupper. It
> > > receives fine and transmits fine. It needs a mic too I will though
this
> > > in too with either one of the above 2 meter rigs
> > > I have a Versa Tuner II 949c and a Palomar PT 340 tuner tuner that I
> > > would through in too with either one of the above 2 meter rigs. I also
> > > Have a Kenwood KDC 1011 mobile CD player that has the plugs set up for
a
> > > the older fords. I will through it in too with either one of the above
2
> > > meter rigs.
> > > I also have a Behringer Ultra Graph Pro GEQ 3102 31 band equalizer
that
> > > I will through it in too with either one of the above 2 meter rigs.
> > > Hey thanks for reading
> > > Happy Holidays
> > > 73 Oris
> > > http://www.dirtball.com
> > >
> > >
>

4851. Re: AM transmitter Wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-26 17:09:44 UTC
From: Dan/W4NTI <w4nti@NOSPAMmindspring.com>
Message-ID: <aufd49$5ph$1@slb6.atl.mindspring.net>
Source record: 35824

Is this not the 'boatanchor' forum? I would assume that everyone on here
KNOWS that SX was what Hallicrafters used for their later model radios.
Such as SX-101a/ SX-111a/ etc.

Excuse me for assuming you had any knowledge.

Have a nice day.

Dan/W4NTI

"J" <3-500z@37.com> wrote in message news:3E0A7F32.3518450A@37.com...
> Not trying to be smart aleck, but where in the post does it say
> "Hallicrafters" SX-300?
>
> Dan/W4NTI wrote:
>
> > Oris,
> >
> > I am not trying to be a smart alec here...really. And I apologize for
> > screwing with you. There is no sense in this.
> >
> > OK....what is the Hallicrafters SX-300.....I don't remember that one.
> >
> > Dan/W4NTI
> >
> > "Oris" <orisnospam@dirtball.com> wrote in message
> > news:3E0A6103.7040904@dirtball.com...
> > > Hello
> > > I have a FT 920 with the AM filter and FM board. The FT 920 is 100
watts
> > > HF + 6 Meters. It has a Auto tuner and the MC 100 Desk Mic. In the
deal
> > > you will get the technical supplement too (AKA Service manual), as
well
> > > as the owners manual. I also Have the 3 kW Roller Inductor Antenna
> > > Tuner. They are in good shape I will trade both for a FT 990 or a FT
> > > 1000. I have been using the FT 920 as a backup rig. Drop me a line so
we
> > > can work out a deal.
> > > oris@dirtball.com
> > > I have a Icom ICR71A Shortwave receiver that I will trade for a
working
> > > DX 100 and SX 300 or Hamuland HQ 110. I'm looking for a good AM Ham
> > > station. I will trade this Receiver for a good working AM station. I
> > > want both transmitterwith at least 100 watts out and receiver. I hope

to
> > > find something to work with my Audio rack.
> > > I also have a Henry Amp 2 KD 5 Desktop, (It needs a new Plate amp
meter)
> > > two 3-500s 100 in will give you 1250 out, New Caps, that I will trade
> > > for a Globe King or full legal output Ham band AM transmitter. this is
a
> > > pickup trade only. I will be willing to travel 100 miles from Athens
GA.
> > > I also have a Hallicrafters S 38 C Shortwave receiver. Its in great
> > > shape. It works but I have no idea what its worth. It is a old old
> > > receiver. (Make Offer)
> > > I have a MFJ Versa Tuner II and a Roadtalker 40-channel sideband CB
> > > radio that somebody converted to 10 meters. It works quite well. I
> > > talked to a guy in South America on it. (Make Offer)
> > > I also have a CBS 1000 transceiver. 25 MHz to 29.795 MHz. In 10 kHz
> > > steps. I got it at a hamfest in Georgia. I'll trade it for a SX 300 or
> > > NC 300 HQ 110 HQ 170 HQ 200 or similar HF receiver.
> > > I have a Kenwood TM-2530A that I used as a 2 meter packet station. It
> > > needs a Mic and the light that lights up the liquid quartz dial. The
> > > radio works fine and is in good shape. I looking for a good AM
> > transmitter.
> > > I have a Kenwood TR 7850 This radio I used as the BBS access on 2
> > > meters. It needs a Mic and needs a new lithium battery backup. I turn
> > > the radio off and back on it forgets where it was and defaults to
> > > 144.000Mhz. Other than that the radio works fine. I want a working AM
> > > transmitter.
> > > I have a Kenwood TM 201a. I used this 2 meter radio as sat
transmitter.
> > > I worked Mirror before it came down. It Needs allot of work. It needs
a
> > > dial. The Freq. read out is all screwed up. This is a fixerupper. It
> > > receives fine and transmits fine. It needs a mic too I will though
this
> > > in too with either one of the above 2 meter rigs
> > > I have a Versa Tuner II 949c and a Palomar PT 340 tuner tuner that I
> > > would through in too with either one of the above 2 meter rigs. I also
> > > Have a Kenwood KDC 1011 mobile CD player that has the plugs set up for
a
> > > the older fords. I will through it in too with either one of the above
2
> > > meter rigs.
> > > I also have a Behringer Ultra Graph Pro GEQ 3102 31 band equalizer
that
> > > I will through it in too with either one of the above 2 meter rigs.
> > > Hey thanks for reading
> > > Happy Holidays
> > > 73 Oris
> > > http://www.dirtball.com
> > >

> > >
>

4852. Re: COLLINS KWM-2

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-26 17:37:03 UTC
From: Terry Sellick <tsellic@attglobal.net>
Message-ID: <3e0b4291_4@news1.prserv.net>
Source record: 35825

Try Mike Shelton at:

http://www.angelfire.com/nc/totalelectronics/

They have a lot of paint supplies for Collins and many other rigs.

Terry WA9TTY

"Frank K." <fkarner@mmcable.com> wrote in message
news:ObaO9.75879$Y86.69328@news2.central.cox.net...
> HI: Could anyone point me to a source for the proper paint for the front
> trim ring on a COLLINS KWM-2? THANKS! frank
>
>

4853. Re: AM transmitter Wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-26 17:37:24 UTC
From: Dale Parfitt <parinc@verizon.net>
Message-ID: <3E0B3AF8.7BB64BE3@verizon.net>
Source record: 35826

Dan/W4NTI wrote:

> Is this not the 'boatanchor' forum? I would assume that everyone on here
> KNOWS that SX was what Hallicrafters used for their later model radios.
> Such as SX-101a/ SX-111a/ etc.
>
> Excuse me for assuming you had any knowledge.
>
> Have a nice day.
>
> Dan/W4NTI
>

Hi Dan,
I'm thinking he meant DX300- as this was also a Realistic RX- D and S next to each other on the keyboard. But, if there was a Hally SX-300, I'd like to learn more.

Dale W4OP

4854. Re: Heathkit SB 230 Help with initial checks

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-26 18:51:05 UTC
From: GAEL79@peoplepc.com
Message-ID: <3de1a5d2.0212261051.32b6efa2@posting.google.com>
Source record: 35827
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

"Larry Gauthier" <larryg_at_ismi.net> wrote in message
news:<v0m372bfr9bff0@corp.supernews.com>...
> Scott,
>
> First - tell us a little more about your amplifier. As I recall, the SB230
> was introduced in 1975, and produced until the early 80's.<snip> What's the background -
all new parts? Sealed box? Disassemble and rebuild from scratch?

I got the amp from a garage sale, in piles of parts. I am lucky
enough enough to have an old tv/ham store in town for some of the
resistors, caps etc. that were missing. I wish I new more about the
amp. but I don't. I can tell you that I went step-by-step through
every page of the manual and (NOW) it is together correctly. (I am a
Avionics Technician by trade) Whether the tube is any good is anyones
guess, but it passed the coninuity test on the heater pins, and the
grid pins are not shorted to the cathode pins. I would also assume
that the tube was good, or I would not have had the "fireworks" in the
rf enclosure.

> Second, there were problems with the SB230 and self-oscillation, and during
> its life we included several versions of parasitic suppressors to prevent
> VHF self-oscillation of the tube -- resulting in the types of behavior that
> you describe. Depending on when your kit was manufactured, you may have an
> early model with a ...less-than-optimal... parasitic suppressor on the tube.

Forgive my ignorance here but...

Should there be any oscillations at this point? please understand that
I have no experiance with HF amps. I had "nothing" hooked to the amp,
and am doing the initial checks. I didn't have "anything" external to
the amp hooked up. No radio, no antenna, no dummy load, nothing. Your
operators manual does not tell me to hook up anything to the amplifier
to do these initial tests. I did not even get to short out the relay
connector, per your manuals instructions, before things went bad.
> My memory is a little shaky on this - that was about 30 years ago for me.
> But there is a Heath mailing list and Heath reference sites on the net, with
> on-line technical bulletins for kits like the SB230. You should check those
> out before re-applying power to the SB230.
I have looked to no avail. A ton of information on SB200/201 and
SB220/221 and SB1000's, but no info on SB230's. If anyone knows of a
source on the net, I am all ears.

> In case you hadn't noticed, the 8873 tube sells new for about $700 [it was
> $35 in 74 when we designed the amplifier] , rendering the amp
> all-but-useless in the event of a tube failure (and used 8873s are scarcer

> than hen's teeth).<Snip>.
Yes, I did notice that. If it gets to the point where I have to buy a new tube, I will modify the amp for a different tube and provide a blower for cooling.
>
> -larry
> K8UT
> a former ham from Heath
It is good to know that there are places, that a guy like me can go to "throw" out a question and literally pick the brains of so many experts. Your attitudes tward new hams is the one thing I believe that will keep this hobby going. THANKS TO ALL WHO ARE GENEROUS ENOUGH TO KEEP THIS WONDERFUL HOBBY ALIVE!!!

73,
Scott

4855. Standard C-5718DA

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-26 20:01:11 UTC
From: Carl Domanico <carl.domanico@verizon.net>
Message-ID: <3E0B6039.8010005@verizon.net>
Source record: 35828

Hi I have a Standard C-5718DA 144/440 Remotable Mobile...I have the optional Memory Chip Installed, allowing for 100 Memory Channels per band. I have spare Mic Extention Cables at different lengths....I purchased the radio and accessories new...I'm really looking for a swap not cash....I'm in the Market for an High Frequency Radio....All offers will be looked in to.....

Thanks
Carl
N2MFW

4856. Re: AM transmitter Wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-26 20:20:57 UTC
From: Oris <orisnospam@dirtball.com>
Message-ID: <3E0B6484.7000606@dirtball.com>
Source record: 35829

Excuse me there is not one of you that is perfect. Hallicrafters SX 99
was the receiver that I had in mind.I looked at the National NC 300 and
by the photos its very simalar to the SX 101a. That is where I made my
mistake. In fact I will correct my error in my next post. Thankyou for
pointing it out to me. Its been 20 years since I have been around the
old gear. :-[OPPPPPPPPPS!
Here is my post done over
Thanks

4857. stuff for trade

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-26 20:35:37 UTC
From: Oris <orisnospam@dirtball.com>
Message-ID: <3E0B67F4.9000805@dirtball.com>
Source record: 35830

Hello
I have a FT 920 with the AM filter and FM board. The FT 920 is 100 watts HF + 6 Meters. It has a Auto tuner and the MC 100 Desk Mic. In the deal you will get the technical supplement too (AKA Service manual), as well as the owners manual. I also Have the 3 kW Roller Inductor Antenna Tuner. They are in good shape I will trade both for a FT 990 or a FT 1000. I have been using the FT 920 as a backup rig. Drop me a line so we can work out a deal.
oris@dirtball.com
I have a Icom ICR71A Shortwave receiver that I will trade for a working , Viking Ranger and SX 99 or Hamuland HQ 110. I'm looking for a good AM Ham station. I will trade this Receiver for a good working AM station. I want both transmitter and receiver. I hope to find something to work with my Audio rack.
I also have a Henry Amp 2 KD 5 Desktop, (It needs a new Plate amp meter I have a meter for it just havent put it in yet.)that Ill trade. Two 3-500s 100 in will give you 1250 out, New Caps. I will trade it for a Valiant and a receiver, or full legal output Ham band AM VFO controlled transmitter. This is a pickup trade only. I will be willing to travel 100 miles from Athens GA.
I also have a Hallicrafters S 38 C Shortwave receiver. Its in great shape. It works but I have no idea what its worth. It is a old old receiver. (Make Offer)
I have a MFJ Versa Tuner II and a Roadtalker 40-channel sideband CB radio that somebody converted to 10 meters. It works quite well. I talked to a guy in South America on it. QRPuke! (Make Offer)
I also have a CBS 1000 transceiver. 25 MHz to 29.795 MHz. In 10 kHz steps. I got it at a hamfest in Georgia. I'll trade it for a SX 99 or NC 300 HQ 110 HQ 170 HQ 200 or similar HF receiver.
I have a Kenwood TM-2530A that I used as a 2 meter packet station. It needs a Mic and the light that lights up the liquid quartz dial. The radio works fine and is in good shape. I looking for a good AM transmitter. A Viking Ranger would be a fare deal.
I have a Kenwood TR 7850 This radio I used as the BBS access on 2 meters. It needs a Mic and needs a new lithium battery backup. I turn the radio off and back on it forgets where it was and defaults to 144.000Mhz. Other than that the radio works fine. I want a working AM transmitter. Something like the Viking Ranger.
I have a Kenwood TM 201a. I used this 2 meter radio as sat transmitter. I worked Mirror before it came down. It Needs allot of work. It needs a dial. The Freq. read out is all screwed up. This is a fixerupper. It receives fine and transmits fine. It needs a mic too I will though this in too with either one of the above 2 meter rigs
I have a Versa Tuner II 949c and a Palomar PT 340 tuner tuner that I

would through in too with either one of the above 2 meter rigs. I also Have a Kenwood KDC 1011 mobile CD player that has the plugs set up for a the older fords. I will through it in too with either one of the above 2 meter rigs.
I also have a Behringer Ultra Graph Pro GEQ 3102 31 band equalizer that I will through it in too with either one of the above 2 meter rigs.
Hey thanks for reading
Happy Holidays
73 Oris
http://www.dirtball.com

4858. Help- Icom 720a Won't Stop Clacking

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-26 21:49:13 UTC
From: Richard Donahue <rdonahue10@home.com>
Message-ID: <v0mu9bju1lrfc3@corp.supernews.com>
Source record: 35831

I have an IC 720a which I installed a new power switch in and then after getting the rig put back together, it doesn't work. It powers on but the relay keeps clacking and doesn't stop. It may just be I have a connector in the wrong place or I blew something by putting a connector back into the wrong place.

Does anoyone have a suggestion I should try before selling it for parts?

73 Rich

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.431 / Virus Database: 242 - Release Date: 12/17/2002

4859. FA: 3 ea QSTs from 1922, 1925 and 1928

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-26 21:53:34 UTC
From: "Mr.Fish" <n0sah@prodigy.net>
Message-ID: <yTKO9.768$fw6.703@newssvr19.news.prodigy.com>
Source record: 35832

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1947871580

Thank you,

de N&#65533;KO

4860. Re: stuff for trade

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-26 22:28:43 UTC
From: Bill M <don'tspamme-exray@caribe.net>
Message-ID: <v0n0h6rhljps3d@corp.supernews.com>
Source record: 35833

Oris wrote:
> Hello
> I have a FT 920 with the AM filter and FM board.

Oris,
There is no need to post the same ad over and over every couple of days.
The posts remain active to a user until the server (or user) dumps
them, which could be months from now for some people.
Anybody who staggers in tomorrow will likely see all 10 or 15 that you
have posted in the last couple of weeks.

Tnx,
Bill

4861. Re: Help- Icom 720a Won't Stop Clacking

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-26 22:37:07 UTC
From: Dan/W4NTI <w4nti@NOSPAMmindspring.com>
Message-ID: <aug0a2$1fq$1@slb0.atl.mindspring.net>
Source record: 35834

Did it work before you needed to replace the switch?

Perhaps it is the VOX relay clicking. Turn it out of VOX. Just a guess.

I am not familiar with the Icom rigs. Perhaps someone else can help.

Dan/W4NTI

"Richard Donahue" <rdonahue10@home.com> wrote in message
news:v0mu9bju1lrfc3@corp.supernews.com...
> I have an IC 720a which I installed a new power switch in and then after
> getting the rig put back together, it doesn't work. It powers on but the
> relay keeps clacking and doesn't stop. It may just be I have a
> connector in the wrong place or I blew something by putting a connector
back
> into the wrong place.
>
> Does anoyone have a suggestion I should try before selling it for parts?
>
> 73 Rich
>
>
>
> ---
> Outgoing mail is certified Virus Free.
> Checked by AVG anti-virus system (http://www.grisoft.com).
> Version: 6.0.431 / Virus Database: 242 - Release Date: 12/17/2002
>
>

4862. FS/ FT: Yaesu FT 707 and Ten Tec Triton IV

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-26 22:49:40 UTC
From: Tim Carey <velopista@earthlink.net>
Message-ID: <8ILO9.604$aD3.79305@newsread1.prod.itd.earthlink.net>
Source record: 35835
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

These two excellent looking and performing radios are excess to my collection and needs. They are both in great cosmetic and electrical condition. Immaculate front panels and great looking cabinets.

The FT 707 is a HF xcvr with WARC coverage 100W smaller than a TS 430S. All solid state. Asking $250 plus shipping or trade for ???

The Ten Tec Triton IV is a 200W PEP solid state HF xcvr with no WARC coverage. Asking $199 obo plus shipping or tarde for ???

Looking for a FT 817, IC706MkIIG etc etc. WHat have you?

Thanks,
Tim

4863. WTD RCA ACR-155 Schematic

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-26 23:42:06 UTC
From: Carl Nord <cnord@snet.net>
Message-ID: <itMO9.6678$kO7.1692068003@newssvr10.news.prodigy.com>
Source record: 35836
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Looking for a schematic with parts values for this poor old radio.
Picked it up on the bay last summer and just getting to it.
First thing I found was a melted power xfrmr. However the Heath HV supply
and a signal tracer (final AF problems) it is playing----- marginally

Unfortunately non of the usual sources (nostalgia air) . BAMA have one.

Anybody have a copy?

thanks and 73

--
Carl
WA1KPD
Visit My Boatanchor Collection at http://pages.cthome.net/nord/wa1kpd.html

4864. Re: Nostagia

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-27 00:23:52 UTC
From: Reg Edwards <g4fgq.regp@btinternet.com>
Message-ID: <aug6in$2re$1@helle.btinternet.com>
Source record: 35837

Nostalgia ain't wot it used to be?

4865. Re: COLLINS KWM-2

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-27 00:30:50 UTC
From: Rowdy Reverend <rowdy.reverand@GETOUTbellatlantic.net>
Message-ID: <_aNO9.94353$_S2.40257@nwrddc01.gnilink.net>
Source record: 35838

Mike knows his paint but this guy be an SK before it even ships at Mikes
"Kalifornia" operating speed.
-Rev

"Terry Sellick" <tsellic@attglobal.net> wrote in message
news:3e0b4291_4@news1.prserv.net...
> Try Mike Shelton at:
> http://www.angelfire.com/nc/totalelectronics/
> They have a lot of paint supplies for Collins and many other rigs.
> Terry WA9TTY

4866. Re: Nostagia

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-27 00:32:50 UTC
From: Bill M <don'tspamme-exray@caribe.net>
Message-ID: <v0n7pt5eurd8e2@corp.supernews.com>
Source record: 35839

Reg Edwards wrote:
> Nostalgia ain't wot it used to be?
>
>
Yeah, but there's a whole lot more of it.
-BM

4867. Re: COLLINS KWM-2

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-27 02:20:09 UTC
From: Bob Miller <bxmillerSpamNot@texas.net>
Message-ID: <rrgLPqk4j1HYn5rjDwVV0o6xaROa@4ax.com>
Source record: 35842

"Frank K." <fkarner@mmcable.com> wrote:

>HI: Could anyone point me to a source for the proper paint for the front
>trim ring on a COLLINS KWM-2? THANKS! frank
>

Try http://www.nctotalelectronics.com/ for a selection of Collins paints.

Bob
k5qwg

4868. Re: AM transmitter Wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-27 02:25:19 UTC
From: J <3-500z@37.com>
Message-ID: <3E0BBA0F.3676A0E1@37.com>
Source record: 35841

Come on know, how can I have any knowledge when you obviously have it all? Halli wasn't the only manufacturer to ever use SX. I am very familiar with the Halli line, I actually own an SR-2000, it's for sale or trade btw, and as such I assumed it was a typo and what was meant was SX-100. I was wrong. I suppose it has never occurred to you some people are here to learn about BA's and they wouldn't know the SX thing. Quick, who else used SX? 73 and 88 ;)

Dan/W4NTI wrote:

> Is this not the 'boatanchor' forum? I would assume that everyone on here
> KNOWS that SX was what Hallicrafters used for their later model radios.
> Such as SX-101a/ SX-111a/ etc.
>
> Excuse me for assuming you had any knowledge.
>
> Have a nice day.
>
> Dan/W4NTI
>
> "J" <3-500z@37.com> wrote in message news:3E0A7F32.3518450A@37.com...
> > Not trying to be smart aleck, but where in the post does it say
> > "Hallicrafters" SX-300?
> >
> > Dan/W4NTI wrote:
> >
> > > Oris,
> > >
> > > I am not trying to be a smart alec here...really. And I apologize for
> > > screwing with you. There is no sense in this.
> > >
> > > OK....what is the Hallicrafters SX-300.....I don't remember that one.
> > >
> > > Dan/W4NTI
> > >
> > > "Oris" <orisnospam@dirtball.com> wrote in message
> > > news:3E0A6103.7040904@dirtball.com...
> > > > Hello
> > > > I have a FT 920 with the AM filter and FM board. The FT 920 is 100
> watts
> > > > HF + 6 Meters. It has a Auto tuner and the MC 100 Desk Mic. In the
> deal
> > > > you will get the technical supplement too (AKA Service manual), as
> well
> > > > as the owners manual. I also Have the 3 kW Roller Inductor Antenna
> > > > Tuner. They are in good shape I will trade both for a FT 990 or a FT

> > > > 1000. I have been using the FT 920 as a backup rig. Drop me a line so
> we
> > > > > can work out a deal.
> > > > > oris@dirtball.com
> > > > > I have a Icom ICR71A Shortwave receiver that I will trade for a
> working
> > > > > DX 100 and SX 300 or Hamuland HQ 110. I'm looking for a good AM Ham
> > > > > station. I will trade this Receiver for a good working AM station. I
> > > > > want both transmitterwith at least 100 watts out and receiver. I hope
> to
> > > > > find something to work with my Audio rack.
> > > > > I also have a Henry Amp 2 KD 5 Desktop, (It needs a new Plate amp
> meter)
> > > > > two 3-500s 100 in will give you 1250 out, New Caps, that I will trade
> > > > > for a Globe King or full legal output Ham band AM transmitter. this is
> a
> > > > > pickup trade only. I will be willing to travel 100 miles from Athens
> GA.
> > > > > I also have a Hallicrafters S 38 C Shortwave receiver. Its in great
> > > > > shape. It works but I have no idea what its worth. It is a old old
> > > > > receiver. (Make Offer)
> > > > > I have a MFJ Versa Tuner II and a Roadtalker 40-channel sideband CB
> > > > > radio that somebody converted to 10 meters. It works quite well. I
> > > > > talked to a guy in South America on it. (Make Offer)
> > > > > I also have a CBS 1000 transceiver. 25 MHz to 29.795 MHz. In 10 kHz
> > > > > steps. I got it at a hamfest in Georgia. I'll trade it for a SX 300 or
> > > > > NC 300 HQ 110 HQ 170 HQ 200 or similar HF receiver.
> > > > > I have a Kenwood TM-2530A that I used as a 2 meter packet station. It
> > > > > needs a Mic and the light that lights up the liquid quartz dial. The
> > > > > radio works fine and is in good shape. I looking for a good AM
> > > transmitter.
> > > > > I have a Kenwood TR 7850 This radio I used as the BBS access on 2
> > > > > meters. It needs a Mic and needs a new lithium battery backup. I turn
> > > > > the radio off and back on it forgets where it was and defaults to
> > > > > 144.000Mhz. Other than that the radio works fine. I want a working AM
> > > > > transmitter.
> > > > > I have a Kenwood TM 201a. I used this 2 meter radio as sat
> transmitter.
> > > > > I worked Mirror before it came down. It Needs allot of work. It needs
> a
> > > > > dial. The Freq. read out is all screwed up. This is a fixerupper. It
> > > > > receives fine and transmits fine. It needs a mic too I will though
> this
> > > > > in too with either one of the above 2 meter rigs
> > > > > I have a Versa Tuner II 949c and a Palomar PT 340 tuner tuner that I
> > > > > would through in too with either one of the above 2 meter rigs. I also
> > > > > Have a Kenwood KDC 1011 mobile CD player that has the plugs set up for
> a
> > > > > the older fords. I will through it in too with either one of the above
> 2

> > > > meter rigs.
> > > > I also have a Behringer Ultra Graph Pro GEQ 3102 31 band equalizer
> that
> > > > I will through it in too with either one of the above 2 meter rigs.
> > > > Hey thanks for reading
> > > > Happy Holidays
> > > > 73 Oris
> > > > http://www.dirtball.com
> > > >
> > > >
> >

4869. HW-101 info?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-27 02:29:28 UTC
From: W8CRZ <crandall@ee.net>
Message-ID: <cWOO9.238$hO2.3049@news>
Source record: 35840

I was wondering of any online sites with production years and serial # info.
I have a 101 in the 9000's and was wanting to know a little more about when
it was made and stuff.
Thanks
Rob W8CRZ

4870. Re: AM transmitter Wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-27 03:31:14 UTC
From: Chuck/KE4ETH <chuck_hawks@hotmailNOSPAMORAMA.com>
Message-ID: <kBXO9.135093$0v3.24961@news.bellsouth.net>
Source record: 35843

Commodore - SX-64. Portable (?) self-contained C-63 with disk drive, monitor
and keyboard in one heavy package.

--
73,
Chuck
KE4ETH
USA-NA
Remove the obvious from Email.

"J" <3-500z@37.com> wrote in message news:3E0BBA0F.3676A0E1@37.com...
> Come on know, how can I have any knowledge when you obviously have it all?
Halli
> wasn't the only manufacturer to ever use SX. I am very familiar with the
Halli
> line, I actually own an SR-2000, it's for sale or trade btw, and as such I
> assumed it was a typo and what was meant was SX-100. I was wrong. I
suppose it
> has never occurred to you some people are here to learn about BA's and
they
> wouldn't know the SX thing. Quick, who else used SX? 73 and 88 ;)
>
> Dan/W4NTI wrote:
>
> > Is this not the 'boatanchor' forum? I would assume that everyone on
here
> > KNOWS that SX was what Hallicrafters used for their later model radios.
> > Such as SX-101a/ SX-111a/ etc.
> >
> > Excuse me for assuming you had any knowledge.
> >
> > Have a nice day.
> >
> > Dan/W4NTI
> >
> > "J" <3-500z@37.com> wrote in message news:3E0A7F32.3518450A@37.com...
> > > Not trying to be smart aleck, but where in the post does it say
> > > "Hallicrafters" SX-300?
> > >
> > > Dan/W4NTI wrote:
> > >
> > > > Oris,
> > > >
> > > > I am not trying to be a smart alec here...really. And I apologize
for

> > > > screwing with you. There is no sense in this.
> > > >
> > > > OK....what is the Hallicrafters SX-300.....I don't remember that
one.
> > > >
> > > > Dan/W4NTI
> > > >
> > > > "Oris" <orisnospam@dirtball.com> wrote in message
> > > > news:3E0A6103.7040904@dirtball.com...
> > > > > Hello
> > > > > I have a FT 920 with the AM filter and FM board. The FT 920 is 100
> > watts
> > > > > HF + 6 Meters. It has a Auto tuner and the MC 100 Desk Mic. In the
> > deal
> > > > > you will get the technical supplement too (AKA Service manual), as
> > well
> > > > > as the owners manual. I also Have the 3 kW Roller Inductor Antenna
> > > > > Tuner. They are in good shape I will trade both for a FT 990 or a
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> > > > > 1000. I have been using the FT 920 as a backup rig. Drop me a line
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> > > > > DX 100 and SX 300 or Hamuland HQ 110. I'm looking for a good AM
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> > > > > station. I will trade this Receiver for a good working AM station.
I
> > > > > want both transmitterwith at least 100 watts out and receiver. I
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> > > > > find something to work with my Audio rack.
> > > > > I also have a Henry Amp 2 KD 5 Desktop, (It needs a new Plate amp
> > meter)
> > > > > two 3-500s 100 in will give you 1250 out, New Caps, that I will
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> > > > > for a Globe King or full legal output Ham band AM transmitter.
this is
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> > > > > pickup trade only. I will be willing to travel 100 miles from
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> > GA.
> > > > > I also have a Hallicrafters S 38 C Shortwave receiver. Its in
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> > > > > shape. It works but I have no idea what its worth. It is a old old
> > > > > receiver. (Make Offer)
> > > > > I have a MFJ Versa Tuner II and a Roadtalker 40-channel sideband
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> > > > > radio that somebody converted to 10 meters. It works quite well. I
> > > > > talked to a guy in South America on it. (Make Offer)
> > > > > I also have a CBS 1000 transceiver. 25 MHz to 29.795 MHz. In 10
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> > > > > steps. I got it at a hamfest in Georgia. I'll trade it for a SX
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> > > > > NC 300 HQ 110 HQ 170 HQ 200 or similar HF receiver.
> > > > > I have a Kenwood TM-2530A that I used as a 2 meter packet station.
It
> > > > > needs a Mic and the light that lights up the liquid quartz dial.
The
> > > > > radio works fine and is in good shape. I looking for a good AM
> > > > transmitter.
> > > > > I have a Kenwood TR 7850 This radio I used as the BBS access on 2
> > > > > meters. It needs a Mic and needs a new lithium battery backup. I
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> > > > > the radio off and back on it forgets where it was and defaults to
> > > > > 144.000Mhz. Other than that the radio works fine. I want a working
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> > > > > transmitter.
> > > > > I have a Kenwood TM 201a. I used this 2 meter radio as sat
> > transmitter.
> > > > > I worked Mirror before it came down. It Needs allot of work. It
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> > > > > dial. The Freq. read out is all screwed up. This is a fixerupper.
It
> > > > > receives fine and transmits fine. It needs a mic too I will though
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> > > > > in too with either one of the above 2 meter rigs
> > > > > I have a Versa Tuner II 949c and a Palomar PT 340 tuner tuner that
I
> > > > > would through in too with either one of the above 2 meter rigs. I
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> > > > > Have a Kenwood KDC 1011 mobile CD player that has the plugs set up
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> > > > > the older fords. I will through it in too with either one of the
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> > 2
> > > > > meter rigs.
> > > > > I also have a Behringer Ultra Graph Pro GEQ 3102 31 band equalizer
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> > > > > Hey thanks for reading
> > > > > Happy Holidays
> > > > > 73 Oris
> > > > > http://www.dirtball.com
> > > > >

> > > > >
> > >
>

4871. Re: AM transmitter Wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-27 13:47:08 UTC
From: Ed Price <edprice@cox.net>
Message-ID: <wRYO9.89015$vb3.3453652@news2.west.cox.net>
Source record: 35745

"jeff" <w5omr-anti-spam@w5omr.antispam.shacknet.nu> wrote in message
news:swZO9.65643$KW2.2064551@twister.austin.rr.com...
>
> > Quick, who else used SX? 73 and 88 ;)
>
> Does the Intel 386SX qualify as a boat-anchor? ;-)
>
>
> --
> 73 = Best Regards,
> 88's
> -=Geoff/W5OMR=-
>

Only when plugged into a motherboard with 16M of memory & math co-processor, with dual 5.25" drives, 88-key KB, a 1200 baud modem and a 40 M HD, all in a full tower case. A big plus would be a wide-carriage daisy-wheel printer and an EGA monitor.

Ed

4872. Re: AM transmitter Wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-27 14:32:56 UTC
From: jeff <w5omr-anti-spam@w5omr.antispam.shacknet.nu>
Message-ID: <swZO9.65643$KW2.2064551@twister.austin.rr.com>
Source record: 35744

> Quick, who else used SX? 73 and 88 ;)

Does the Intel 386SX qualify as a boat-anchor? ;-)

--
73 = Best Regards,
88's
-=Geoff/W5OMR=-

4873. Re: AM transmitter Wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-27 16:02:20 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <0sto0vg5v1837jl35the795mierfdtdpi2@4ax.com>
Source record: 35747

On Fri, 27 Dec 2002 16:11:22 GMT, "jeff"
<w5omr-anti-spam@w5omr.antispam.shacknet.nu> wrote:

>> > > Quick, who else used SX? 73 and 88 ;)
>> >
>> > Does the Intel 386SX qualify as a boat-anchor? ;-)
>>
>> Only when plugged into a motherboard with 16M of memory & math co-processor,
>> with dual 5.25" drives, 88-key KB, a 1200 baud modem and a 40 M HD, all in a
>> full tower case. A big plus would be a wide-carriage daisy-wheel printer and
>> an EGA monitor.

You guys talking about the little stuff.
I still have my OSI C2-8P. (Ohio Scientific)
It had a 1 MHz 6502, 48K of 61 X 1 Dynamic Ram, and *dual* 8 inch
Siemens floppies. Those 360K 8 inch floppy drives were in a 19 inch
wide X 10 inch high cabinet...I think it was about 16, or 18 inches
deep. the computer was in another cabinet the same size.

It cost me over four grand *without* a monitor or keyboard.
BTW those memory chips cost nearly $20 each.
I mounted a keyboard that used Hall Effect keys on plywood wedges and
used a 10 inch B & W security monitor. I later added a real 13 inch
monochrome monitor.

It and my Amiga 2000 are down in the basement ...somewhere.
My Amiga predated the high resolution output by only a few serial
numbers. Had it had high resolution I'd probably still be using it.

Roger Halstead (K8RI EN73)
www.rogerhalstead.com
N833R World's oldest Debonair? (S# CD-2)
>
>Covered :-)
>
>can I toss in my TI-994A? (*snicker*)
>
>
>

4874. Re: AM transmitter Wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-27 16:11:22 UTC
From: jeff <w5omr-anti-spam@w5omr.antispam.shacknet.nu>
Message-ID: <KY_O9.65652$KW2.2073760@twister.austin.rr.com>
Source record: 35746

> > > Quick, who else used SX? 73 and 88 ;)
> >
> > Does the Intel 386SX qualify as a boat-anchor? ;-)
>
> Only when plugged into a motherboard with 16M of memory & math co-processor,
> with dual 5.25" drives, 88-key KB, a 1200 baud modem and a 40 M HD, all in a
> full tower case. A big plus would be a wide-carriage daisy-wheel printer and
> an EGA monitor.

Covered :-)

can I toss in my TI-994A? (*snicker*)

4875. Re: Zenith transoceanic website??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-27 16:59:20 UTC
From: kludge@panix.com
Message-ID: <aui0t8$47i$1@panix2.panix.com>
Source record: 35748

dxlover <DXLOVER@ADELPHIA.NET> wrote:
>Hey Bill or anyone else that can answer this. I really like the look of
>those TO's. How are they though performance wise?? Can you really do some
>good DXing with one of these?

Some are better than others. Compared with my Collins R-390, the performance on MW is not so hot, but the audio quality is much better (partly because of the wider bandwidth). My father regularly uses one of the earlier Zenith sets to listen to KDKA Pittsburgh here in Virginia, but he will occasionally show up at my door demanding I turn the Collins on for him when he is having trouble getting Steelers games. This is very bad because when the Steelers are losing he will pick up random objects and throw them around while shouting, and the Steelers have been losing a lot in recent years.
--scott
--
"C'est un Nagra. C'est suisse, et tres, tres precis."

4876. Re: Zenith transoceanic website??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-27 18:29:44 UTC
From: Le Grande Raoul <raoul@olympus.net>
Message-ID: <271220021029445548%raoul@olympus.net>
Source record: 35749

In article <aui0t8$47i$1@panix2.panix.com>, Scott Dorsey
<kludge@panix.com> wrote:

> dxlover <DXLOVER@ADELPHIA.NET> wrote:
> >Hey Bill or anyone else that can answer this. I really like the look of
> >those TO's. How are they though performance wise?? Can you really do some
> >good DXing with one of these?
>
> Some are better than others. Compared with my Collins R-390, the performance
> on MW is not so hot, but the audio quality is much better (partly because of
> the wider bandwidth). My father regularly uses one of the earlier Zenith
> sets to listen to KDKA Pittsburgh here in Virginia, but he will occasionally
> show up at my door demanding I turn the Collins on for him when he is having
> trouble getting Steelers games. This is very bad because when the Steelers
> are losing he will pick up random objects and throw them around while
> shouting,
> and the Steelers have been losing a lot in recent years.

Yeah, but unless he throws a handgrenade at the 390, the thing is safe.

It is kinda sad how the Steelers have sagged as of recent days.
However, I'm in Seattle and our Seahawks seem to have flown South for
the winter right from the initial game for the last, oh, 15 years....

Jeff, who listens to Seahawk games on my GE SRIII

4877. McElroy key FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-27 19:08:34 UTC
From: G4BXD@qsl.net
Message-ID: <3e0c7120.843737@news.compuserve.com>
Source record: 35750

see:

www.qsl.net/g4bxd/g4bxd7.htm

BN>

4878. Re: AM transmitter Wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-27 19:13:09 UTC
From: Kevin Gunther <beeltee@optonline.net>
Message-ID: <9D1P9.170987$a8.15055@news4.srv.hcvlny.cv.net>
Source record: 35751

"Roger Halstead" <rdhalste@tm.net> wrote in message
news:0sto0vg5v1837jl35the795mierfdtdpi2@4ax.com...
> On Fri, 27 Dec 2002 16:11:22 GMT, "jeff"
> <w5omr-anti-spam@w5omr.antispam.shacknet.nu> wrote:
>
> >> > > Quick, who else used SX? 73 and 88 ;)
> >> >> You guys talking about the little stuff.
> I still have my OSI C2-8P. (Ohio Scientific)
> >>

At my age, anything with S-X in it is a boatanchor, and takes just about as
long to warm up. Drifts a lot too

kevin

4879. HP 4800A or HP 4815A wtb

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-27 19:33:54 UTC
From: Henry Kolesnik <wd5jfr@oklahoma.net>
Message-ID: <v0papcl07dr0c1@corp.supernews.com>
Source record: 35752

If anyone has an HP 4800A or HP 4815A, manuals, or a 4815A probe, for sale,
or know where I might find any of these items please let me know.
tnx
hank wd5jfr

4880. Mod info for FT-897

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-27 20:47:06 UTC
From: K3HVG <jeepp@erols.com>
Message-ID: <3E0CBC4A.CAF0DFA6@erols.com>
Source record: 35753

Anyone have or know where to get the MARS mod for the new FT-897?
Thanks much.

4881. WTB: Drake AC4 Filter Cap

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-27 20:56:14 UTC
From: Bill Gaines <gaines@wcoil.com>
Message-ID: <auiepe$f9e$0@65.17.135.56>
Source record: 35754

One of the 125mfd 450 volt caps in my AC4 just went south for the winter.
Does anyone have one to spare. Email me a price including shipping and
thanks in advance.
Bill AD8P

4882. Re: AM transmitter Wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-27 23:40:50 UTC
From: Dan/W4NTI <w4nti@NOSPAMmindspring.com>
Message-ID: <auiodf$827$1@slb6.atl.mindspring.net>
Source record: 35755

Realistic i.e. Radio Shack.

Dan/W4NTI

"J" <3-500z@37.com> wrote in message news:3E0BBA0F.3676A0E1@37.com...
> Come on know, how can I have any knowledge when you obviously have it all?
Halli
> wasn't the only manufacturer to ever use SX. I am very familiar with the
Halli
> line, I actually own an SR-2000, it's for sale or trade btw, and as such I
> assumed it was a typo and what was meant was SX-100. I was wrong. I
suppose it
> has never occurred to you some people are here to learn about BA's and
they
> wouldn't know the SX thing. Quick, who else used SX? 73 and 88 ;)
>
> Dan/W4NTI wrote:
>
> > Is this not the 'boatanchor' forum? I would assume that everyone on
here
> > KNOWS that SX was what Hallicrafters used for their later model radios.
> > Such as SX-101a/ SX-111a/ etc.
> >
> > Excuse me for assuming you had any knowledge.
> >
> > Have a nice day.
> >
> > Dan/W4NTI
> >
> > "J" <3-500z@37.com> wrote in message news:3E0A7F32.3518450A@37.com...
> > > Not trying to be smart aleck, but where in the post does it say
> > > "Hallicrafters" SX-300?
> > >
> > > Dan/W4NTI wrote:
> > >
> > > > Oris,
> > > >
> > > > I am not trying to be a smart alec here...really. And I apologize
for
> > > > screwing with you. There is no sense in this.
> > > >
> > > > OK....what is the Hallicrafters SX-300.....I don't remember that
one.
> > > >
> > > > Dan/W4NTI

> > > >
> > > > "Oris" <orisnospam@dirtball.com> wrote in message
> > > > news:3E0A6103.7040904@dirtball.com...
> > > > > Hello
> > > > > I have a FT 920 with the AM filter and FM board. The FT 920 is 100
> > watts
> > > > > HF + 6 Meters. It has a Auto tuner and the MC 100 Desk Mic. In the
> > deal
> > > > > you will get the technical supplement too (AKA Service manual), as
> > well
> > > > > as the owners manual. I also Have the 3 kW Roller Inductor Antenna
> > > > > Tuner. They are in good shape I will trade both for a FT 990 or a
FT
> > > > > 1000. I have been using the FT 920 as a backup rig. Drop me a line
so
> > we
> > > > > can work out a deal.
> > > > > oris@dirtball.com
> > > > > I have a Icom ICR71A Shortwave receiver that I will trade for a
> > working
> > > > > DX 100 and SX 300 or Hamuland HQ 110. I'm looking for a good AM
Ham
> > > > > station. I will trade this Receiver for a good working AM station.
I
> > > > > want both transmitterwith at least 100 watts out and receiver. I
hope
> > to
> > > > > find something to work with my Audio rack.
> > > > > I also have a Henry Amp 2 KD 5 Desktop, (It needs a new Plate amp
> > meter)
> > > > > two 3-500s 100 in will give you 1250 out, New Caps, that I will
trade
> > > > > for a Globe King or full legal output Ham band AM transmitter.
this is
> > a
> > > > > pickup trade only. I will be willing to travel 100 miles from
Athens
> > GA.
> > > > > I also have a Hallicrafters S 38 C Shortwave receiver. Its in
great
> > > > > shape. It works but I have no idea what its worth. It is a old old
> > > > > receiver. (Make Offer)
> > > > > I have a MFJ Versa Tuner II and a Roadtalker 40-channel sideband
CB
> > > > > radio that somebody converted to 10 meters. It works quite well. I
> > > > > talked to a guy in South America on it. (Make Offer)
> > > > > I also have a CBS 1000 transceiver. 25 MHz to 29.795 MHz. In 10
kHz
> > > > > steps. I got it at a hamfest in Georgia. I'll trade it for a SX
300 or

> > > > > NC 300 HQ 110 HQ 170 HQ 200 or similar HF receiver.
> > > > > I have a Kenwood TM-2530A that I used as a 2 meter packet station.
It
> > > > > needs a Mic and the light that lights up the liquid quartz dial.
The
> > > > > radio works fine and is in good shape. I looking for a good AM
> > > > transmitter.
> > > > > I have a Kenwood TR 7850 This radio I used as the BBS access on 2
> > > > > meters. It needs a Mic and needs a new lithium battery backup. I
turn
> > > > > the radio off and back on it forgets where it was and defaults to
> > > > > 144.000Mhz. Other than that the radio works fine. I want a working
AM
> > > > > transmitter.
> > > > > I have a Kenwood TM 201a. I used this 2 meter radio as sat
> > transmitter.
> > > > > I worked Mirror before it came down. It Needs allot of work. It
needs
> > a
> > > > > dial. The Freq. read out is all screwed up. This is a fixerupper.
It
> > > > > receives fine and transmits fine. It needs a mic too I will though
> > this
> > > > > in too with either one of the above 2 meter rigs
> > > > > I have a Versa Tuner II 949c and a Palomar PT 340 tuner tuner that
I
> > > > > would through in too with either one of the above 2 meter rigs. I
also
> > > > > Have a Kenwood KDC 1011 mobile CD player that has the plugs set up
for
> > a
> > > > > the older fords. I will through it in too with either one of the
above
> > 2
> > > > > meter rigs.
> > > > > I also have a Behringer Ultra Graph Pro GEQ 3102 31 band equalizer
> > that
> > > > > I will through it in too with either one of the above 2 meter
rigs.
> > > > > Hey thanks for reading
> > > > > Happy Holidays
> > > > > 73 Oris
> > > > > http://www.dirtball.com
> > > > >
> > > > >
> > >
>

4883. Re: ariel camera worth??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-28 00:22:24 UTC
From: aurizon@sympatico.ca
Message-ID: <491c3245.0212271622.34146426@posting.google.com>
Source record: 35756

kc5cqa <kc5cqa@devtex.net> wrote in message
news:<7k270v4m58d247jlbch1u1t6d07ic2ei8d@4ax.com>...
> I know this is 'off subject' , but looking for your 'input'. My
> father in law was a ariel photo pilot. After his death, I recieived
> a large ariel mapping camera. I checked it out and it does not work.
> It is old, at or after WW2. And it is big, about like a 17" computer
> monitor. But my question to the 'group'. What is it worth?
> Appreciate any and all input. cl.

Some of these cameras are quite valuable.
I did a search on ebay and got quite a range.
search on aerial cameras not ariel
http://search-completed.ebay.com/search/search.dll?GetResult&query=aerial+camera&from=R7&ebaytag1=ebayreg&ht=1&combine=y&st=2&SortProperty=MetaEndSort

See if what you have is in there. I do recall them being cheap after
the war, but I also recall they went up fairly high in the 90's as
collectors items.

4884. SWAN ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-28 00:43:43 UTC
From: Lou <tech@dp.net>
Message-ID: <auiuck$20nu$1@news.dp.net>
Source record: 35758

Hi everyone...

Hope you all had a nice holiday and Santa brought you some goodies to play with.

I have a Swan question.. Concerning the "350" series.

It is my understanding there were 3 units produced - The Swan 350, Swan 350 B, Swan 350 C.
IF this is true, where is the designator located and/or what are the differences?

"I" am not real familiar with the line and I have a friend who is in need of the information.. So, I'm trying to help him out. ANY help will be appreciated. Thank you very much in advance..... PLEASE reply directly, as I'm not always able to get the newsgroups.....Thanks.

--
Lou/Tech@DP.NET

4885. Need data on McMurdo Silver 802 Rec.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-28 00:44:12 UTC
From: w4pqwhs@aol.com
Message-ID: <20021227194412.06651.00000254@mb-cj.aol.com>
Source record: 35757

Looking for schematic and /or manual for this rare old receiver...copy OK, thanks, Harold W4PQW

4886. FS ? - TEK Scope CRT-parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-28 00:53:07 UTC
From: Lou <tech@dp.net>
Message-ID: <auiv41$20ql$1@news.dp.net>
Source record: 35759

Any one in need of a CRT for a Tektronix scope? I have one here which was salvaged out of a scope torn apart only because I had no place to store it, could not sell it - too heavy to ship, and I have 4 more anyway of different models. The display was nice and bright, it was a dual trace scope, but one trace - due to the plug in, was not working.

The part number is: 154-0165-00 ----- It's been a while, I "think" it was a 535. I also have a few of the other parts floating around also. If you 're in need of these to refurbish, here ya go.

IF anyone is in need, I'll make a good deal.. Otherwise I'm getting rid of it.. Trying to clean stuff out.
I didn't want to post an FS here, but don't want to just pitch a CRT if it can be used by someone. And it did come from a "Boat Anchor" of a scope.....
IF this FS ticked you off, my apologies.. No flames needed.
--
Lou/Tech@DP.NET

4887. $16000 to renew ham licence.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-28 01:22:05 UTC
From: "John S. MacKay" <k35454@direct.ca>
Message-ID: <v0pv8ghu6bca0a@corp.supernews.com>
Source record: 35760

Story details start on metrovan@yahoogroups.com regarding renewal of ham license for Kevin Mitrick. 73 de ve7afn.

4888. Wanted DX 60 with Matching VFO

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-28 01:53:45 UTC
From: Oris <orisnospam@dirtball.com>
Message-ID: <3E0D040F.30009@dirtball.com>
Source record: 35761

I'm looking for a DX 60 B with matching VFO . Drop me a Line
oris@dirtball.com
73 and thanks for reading.
Oris

4889. WTB: 32V2 or 32V3

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-28 02:21:14 UTC
From: Terry Brown <terry.brown6@att.net>
Message-ID: <3E0D0AA9.57EB1D0F@att.net>
Source record: 35762

Looking for a working 32V2 or V3 to pair with my 75A4 for AM and CW here. Anyone know of one for sale or a contact I might try? Thanks. Terry (KA5IHV)

4890. WTB: 7587 Tube

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-28 02:41:24 UTC
From: Gary Resta <grandeguy@hotmail.com>
Message-ID: <bb0113332da1e8b7dcaf64a5f3569dff.51452@mygate.mailgate.org>
Source record: 35763
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

Does anyone have a couple of good new or used 7587's for sale or trade?

--
Posted via Mailgate.ORG Server - http://www.Mailgate.ORG

4891. Re: Wanted DX 60 with Matching VFO

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-28 02:47:50 UTC
From: Dale Parfitt <parinc@verizon.net>
Message-ID: <3E0D0D79.B3C2A67A@verizon.net>
Source record: 35764

Oris wrote:

> I'm looking for a DX 60 B with matching VFO . Drop me a Line
> oris@dirtball.com
> 73 and thanks for reading.
> Oris

Hi Oris,
I have a very nice DX-60B. No VFO- although there always seem to be 2 or 3 at a time on EBay.

Dale W4OP

4892. FA: Collins 30L-1 amplifier

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-28 06:37:07 UTC
From: kb9olm@yahoo.com
Message-ID: <cba55a41.0212272237.16a51dc8@posting.google.com>
Source record: 35765

FA: Collins 30L-1 amplifier
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1948109868

4893. FA: Drake T-4XC ham radio transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-28 06:41:00 UTC
From: kb9olm@yahoo.com
Message-ID: <cba55a41.0212272241.2405ff09@posting.google.com>
Source record: 35766

FA: Drake T-4XC ham radio transmitter
Ebay, Item # 1948042175

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1948042175&ssPageName=ADME:B:LC:US:1

4894. FA: Drake R-4C receiver with 500 Hz CW filter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-28 06:42:46 UTC
From: kb9olm@yahoo.com
Message-ID: <cba55a41.0212272242.628beae6@posting.google.com>
Source record: 35767

FA: Drake R-4C receiver with 500 Hz CW filter
Ebay item# 1948025933

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1948025933

4895. Re: SWAN ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-28 12:11:52 UTC
From: K3HVG <jeepp@erols.com>
Message-ID: <3E0D9508.2825DE23@erols.com>
Source record: 35768

Lou, I had a straight Swan 350 from the first years production and it was a complete dog! Neither I, nor Swan, could ever get it to stabilize. The VFO would chirp and/or jump a few KHz in frequency and drift all over. I was not the only one in the DC area to have this problem, either. Years later, I got a 350C to use as a loaner rig. It worked rather well. If your friend is bound and determined to get a Swan 350, I'd recommend that your find a nice "C" model that's been demonstrated to work properly.

Lou wrote:

> Hi everyone...
>
> Hope you all had a nice holiday and Santa brought you some goodies to play
> with.
>
> I have a Swan question.. Concerning the "350" series.
>
> It is my understanding there were 3 units produced - The Swan 350, Swan 350
> B, Swan 350 C.
> IF this is true, where is the designator located and/or what are the
> differences?
>
> "I" am not real familiar with the line and I have a friend who is in need of
> the information.. So, I'm trying to help him out. ANY help will be
> appreciated. Thank you very much in advance..... PLEASE reply directly,
> as I'm not always able to get the newsgroups.....Thanks.
>
> --
> Lou/Tech@DP.NET

4896. WTB: BC191/375

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-28 12:17:11 UTC
From: K3HVG <jeepp@erols.com>
Message-ID: <3E0D9647.AF8A526@erols.com>
Source record: 35769

I'm looking for a working (need not have supply, however) BC-191 or BC-375. Be happy to buy outright or have other equipment to trade, e.g.: As-new TenTec Paragon HF w/filters and p.s., Navy RBM receiver w/ p.s, BC-348 w/ p.s., etc. Thanks.

4897. FS: 4CX250B NOS (6 tubes/lot)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-28 13:17:47 UTC
From: The Tube Man <thetubeman@earthlink.net>
Message-ID: <%vhP9.48$134.23482@newsread1.prod.itd.earthlink.net>
Source record: 35770

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1948284955&ssPageName=ADME:B:LC:US:1

4898. Boonton Xtal Calibrator 111-B

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-28 14:31:15 UTC
From: kenneth l wright <wklw@cox.net>
Message-ID: <3E0DB5F5.387FEF83@cox.net>
Source record: 35771

Anyone have a diag or op manual on this set? None on BAMA. Thanks, Ken

4899. FS: National XCU-300 Calibrator

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-28 15:07:08 UTC
From: aa5qt@aol.com
Message-ID: <20021228100708.15973.00000308@mb-cs.aol.com>
Source record: 35772

Excellent condition, guaranteed to work. $45 shipped CONUS.

73, Gary K5QT

4900. Re: SWAN ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-28 15:52:20 UTC
From: Lou <tech@dp.net>
Message-ID: <aukjjvlso1@news.dp.net>
Source record: 35773

Thanks very much for the information, I will pass it along...
--
Lou/Tech@DP.NET

"K3HVG" <jeepp@erols.com> wrote in message
news:3E0D9508.2825DE23@erols.com...
> Lou, I had a straight Swan 350 from the first years production and it was
a
> complete dog! Neither I, nor Swan, could ever get it to stabilize. The
VFO
> would chirp and/or jump a few KHz in frequency and drift all over. I was
not
> the only one in the DC area to have this problem, either. Years later, I
got a
> 350C to use as a loaner rig. It worked rather well. If your friend is
bound
> and determined to get a Swan 350, I'd recommend that your find a nice "C"
model
> that's been demonstrated to work properly.
>
> Lou wrote:
>
> > Hi everyone...
> >
> > Hope you all had a nice holiday and Santa brought you some goodies to
play
> > with.
> >
> > I have a Swan question.. Concerning the "350" series.
> >
> > It is my understanding there were 3 units produced - The Swan 350, Swan
350
> > B, Swan 350 C.
> > IF this is true, where is the designator located and/or what are the
> > differences?
> >
> > "I" am not real familiar with the line and I have a friend who is in
need of
> > the information.. So, I'm trying to help him out. ANY help will be
> > appreciated. Thank you very much in advance..... PLEASE reply
directly,
> > as I'm not always able to get the newsgroups.....Thanks.
> >
> > --

> > Lou/Tech@DP.NET
>

4901. Re: SWAN ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-28 16:15:42 UTC
From: Ronald Oberloh <wa0kds@yahoo.com>
Message-ID: <3E0DCE2B.2C3C0473@yahoo.com>
Source record: 35775

There are a lot of Swans on the air that are stable. Usually the switch in the VFO compartment needs cleaning and sometimes one of the var caps trimmers in the VFO needs to be replaced to get the stability in line. The key to the radio like most tube radios of the time is to turn them on a half hour to hour before you want to use them.

Have fun I enough all the Swans I have.

Ron WA0KDS

K3HVG wrote:

> Lou, I had a straight Swan 350 from the first years production and it was a
> complete dog! Neither I, nor Swan, could ever get it to stabilize. The VFO
> would chirp and/or jump a few KHz in frequency and drift all over. I was not
> the only one in the DC area to have this problem, either. Years later, I got a
> 350C to use as a loaner rig. It worked rather well. If your friend is bound
> and determined to get a Swan 350, I'd recommend that your find a nice "C" model
> that's been demonstrated to work properly.
>
> Lou wrote:
>
> > Hi everyone...
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> > Hope you all had a nice holiday and Santa brought you some goodies to play
> > with.
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> > I have a Swan question.. Concerning the "350" series.
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> > It is my understanding there were 3 units produced - The Swan 350, Swan 350
> > B, Swan 350 C.
> > IF this is true, where is the designator located and/or what are the
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> > "I" am not real familiar with the line and I have a friend who is in need of
> > the information.. So, I'm trying to help him out. ANY help will be
> > appreciated. Thank you very much in advance..... PLEASE reply directly,
> > as I'm not always able to get the newsgroups.....Thanks.
> >
> > --
> > Lou/Tech@DP.NET

4902. Re: Wanted DX 60 with Matching VFO

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-28 17:20:09 UTC
From: Oris <orisnospam@dirtball.com>
Message-ID: <3E0DDD35.70205@dirtball.com>
Source record: 35776

Drop me a Email so we can discuss terms.
oris@dirtball.com
73 Oris

Dale Parfitt wrote:

>Oris wrote:
>
>
>
>>I'm looking for a DX 60 B with matching VFO . Drop me a Line
>>oris@dirtball.com
>>73 and thanks for reading.
>> Oris
>>
>>
>
>Hi Oris,
>I have a very nice DX-60B. No VFO- although there always seem to be 2 or
>3 at a time on EBay.
>
>Dale W4OP
>
>
>

4903. Re: SWAN ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-28 17:44:10 UTC
From: jeff <w5omr-anti-spam@w5omr.antispam.shacknet.nu>
Message-ID: <KpIP9.345$an1.43198@twister.austin.rr.com>
Source record: 35774

the answer, Lou, as to -where- the designator is, is simple.
It's on the front panel.

350-C (as I recall, when I had one) and the "C" meant "Crystal", as
in 'solid and stable as a rock' in reference to the vfo. Perhaps, for
their time they weren't bad. But, remember - this was before the
days of these self-righteous digital read-out displays, and vfo's that
now boast (conservatively, I might add) of drift of less than 1 part in
20 million, or some such astronomical figure.

--
Regards,
-Geoff

"Lou" <tech@dp.net> wrote in message news:aukjjvlso1@news.dp.net...
> Thanks very much for the information, I will pass it along...
> --
> Lou/Tech@DP.NET
>
> "K3HVG" <jeepp@erols.com> wrote in message
> news:3E0D9508.2825DE23@erols.com...
> > Lou, I had a straight Swan 350 from the first years production and it was
> a
> > complete dog! Neither I, nor Swan, could ever get it to stabilize. The
> VFO
> > would chirp and/or jump a few KHz in frequency and drift all over. I was
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> > the only one in the DC area to have this problem, either. Years later, I
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> > 350C to use as a loaner rig. It worked rather well. If your friend is
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> > and determined to get a Swan 350, I'd recommend that your find a nice "C"
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> > > IF this is true, where is the designator located and/or what are the
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> > > the information.. So, I'm trying to help him out. ANY help will be
> > > appreciated. Thank you very much in advance..... PLEASE reply
> directly,
> > > as I'm not always able to get the newsgroups.....Thanks.
> > >
> > > --
> > > Lou/Tech@DP.NET
> >
>
>

4904. FA: GRC-109 Clandestine Radio Set (CORRECTED URL)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-28 18:54:23 UTC
From: recumbentus@yahoo.com
Message-ID: <3e0df2cd.943188396@news.bright.net>
Source record: 35777
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.shortwave

Let's see if I can manage to get the link right. Sorry I misdirected
you before!

Here's a nice GRC-109 set, including a R-1004 Reciever, T-784A
Transmitter, and PP-2684A Poer supply. The transmitter and power
supply are like new in their original boxes. Please visit:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=587&item=749862524

if you're interested. Thanks!

Tony

4905. Re: Heathkit SB 230 Help with initial checks

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-28 19:01:13 UTC
From: davearea51@aol.com
Message-ID: <20021228140113.10362.00000518@mb-ba.aol.com>
Source record: 35778

I twice owned an SB230. The first, I built myself and the second I bought to put on 6-meters, but I liked its silent operation so well, I kept it on HF. Yes, they are prone to VHF oscillation in the 60 to 80 MHz range. Heath did NOT include a parasitic supressor in the plate lead as they should have done. Consult the ARRL Handbook for a reasonable supressor. In addition, when mine did what you are describing, it arced from the 8873 anode, surface tracked on the BeO block (be careful) and to chassis. After I installed the parasitic supressor, I found the incident had also taken out the 8.2 volt/50 watt zener used to bias the tube properly (proper idling current - you can still download the 8873 characteristics from the Eimac site). I suggest you also check this zener. I replaced mine with roughly 11 to 13 forward biased 1N4005 silicon rectifier diodes which are FAR easier to get than another zener. The knee is also sharper and more stable with temperature. Other than that, the SB 230 is a good amp, just watch the grid current as this element is rated at ONLY 4-watts dissipation..

Dave - W0LEV

4906. WTB: T-368

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-28 21:26:11 UTC
From: Ron H <123456@mediaone.net>
Message-ID: <SFoP9.362968$GR5.109334@rwcrnsc51.ops.asp.att.net>
Source record: 35779

Send pictures and your terms.

Ron H.

--
Send Email to rnharsh at attbi.com of course you'll have to put it together
correctly. Sorry for the inconvenience but it's the only way to beat SPAM.

4907. Re: Hallicrafters SX-42

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-28 21:34:18 UTC
From: millerke6f@aol.com
Message-ID: <20021228163418.12074.00000354@mb-bg.aol.com>
Source record: 35780

I'm curios as to the indexing used on this band switch, 30degrees or what? If the thing is just a rotary contact on a standard index, you could pull the shaft (not an easy task I realize) and use a wafer out of a number of surplus rotary switches provided the index factor is correct. Even if the wafer is smaller in diameter, the thing could be adapted. Just a thought>
Bob, KE6F
Bob Miller

4908. WTB: Hallicrafters HT-18

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-29 00:30:06 UTC
From: tlogan7@cox.net
Message-ID: <f2a06555.0212281630.70b26be7@posting.google.com>
Source record: 35781
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

I am looking to buy a Hallicrafters HT-18 VFO/EXCITER in very good to excellent condition. Also looking for one to be used as a parts source. Please email me at tlogan7@cox.net. Thank you.

4909. Re: SWAN ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-29 01:14:00 UTC
From: mcalhoun@ksu.edu
Message-ID: <auli8o$enn@unix2.cc.ksu.edu>
Source record: 35783

>Lou, I had a straight Swan 350 from the first years production and it was a
>complete dog! Neither I, nor Swan, could ever get it to stabilize. The VFO
>would chirp and/or jump a few KHz in frequency and drift all over....

That's why they were often called "Swan Three-Drifty's"!

(I had a 350C which worked well enough. Sold it ten+ years ago, but saved
the 12-volt DC supply for a future project which hasn't materialized!-)

--Myron.
--
Five boxes preserve our freedoms: soap, ballot, witness, jury, and cartridge
PhD EE (retired). "Barbershop" tenor. CDL(PTX). W0PBV. (785) 539-4448
NRA Life Member and Certified Instructor (Home Firearm Safety, Rifle, Pistol)

4910. 80 foot tower for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-29 01:15:18 UTC
From: Oris <orisnospam@dirtball.com>
Message-ID: <3E0E4C8C.5000809@dirtball.com>
Source record: 35782

I have a 80 foot tower for sale check out
http://www.dirtball.com/radio
73 Oris

4911. WTB SX 28 S meter bezel

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-29 01:37:35 UTC
From: lou de beer <lou.de.beer@general.com>
Message-ID: <v0sk8kthqn5e93@corp.supernews.com>
Source record: 35784

Iam in need of the front panel bezel for the S meter.for the Hallicrafters SX 28,,,

4912. Re: Zenith transoceanic website??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-29 02:56:46 UTC
From: Jim <barrie@eos.net>
Message-ID: <BA33CD04.2213B%barrie@eos.net>
Source record: 35785

be thankful you all don't live in Cincinnati. The Bungels have had 12
straight YEARS of losing seasons. Ohio State could beat them. Sister Mary's
4th graders could beat them.
Q. What's the difference between the Bengals and a drum?
A. it takes two hands to beat a drum!

> From: Le Grande Raoul <raoul@olympus.net>
> Organization: Posted via Supernews, http://www.supernews.com
> Newsgroups: rec.radio.amateur.boatanchors
> Date: Fri, 27 Dec 2002 10:29:44 -0800
> Subject: Re: Zenith transoceanic website??
>
> In article <aui0t8$47i$1@panix2.panix.com>, Scott Dorsey
> <kludge@panix.com> wrote:
>
>> dxlover <DXLOVER@ADELPHIA.NET> wrote:
>>> Hey Bill or anyone else that can answer this. I really like the look of
>>> those TO's. How are they though performance wise?? Can you really do some
>>> good DXing with one of these?
>>
>> Some are better than others. Compared with my Collins R-390, the performance
>> on MW is not so hot, but the audio quality is much better (partly because of
>> the wider bandwidth). My father regularly uses one of the earlier Zenith
>> sets to listen to KDKA Pittsburgh here in Virginia, but he will occasionally
>> show up at my door demanding I turn the Collins on for him when he is having
>> trouble getting Steelers games. This is very bad because when the Steelers
>> are losing he will pick up random objects and throw them around while
>> shouting,
>> and the Steelers have been losing a lot in recent years.
>
> Yeah, but unless he throws a handgrenade at the 390, the thing is safe.
>
> It is kinda sad how the Steelers have sagged as of recent days.
> However, I'm in Seattle and our Seahawks seem to have flown South for
> the winter right from the initial game for the last, oh, 15 years....
>
> Jeff, who listens to Seahawk games on my GE SRIII

4913. WTB- Front panel for National NC-270

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-29 03:13:45 UTC
From: ezela57383@aol.com
Message-ID: <20021228221345.02023.00000023@mb-cn.aol.com>
Source record: 35786

Wanted-- front panel for the National NC-270 'cosmic blue' receiver. Will also purchase an NC-270 parts rig if the panel is in VG condition.

Thanks.

4914. Re: HW-101 info?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-29 03:29:06 UTC
From: b888 <b888@lcix.net>
Message-ID: <v0sr0dkcvdj089@corp.supernews.com>
Source record: 35787

Mine was built in 1977 and it is 22,*** .
Hope that helps.
73
WB3DSJ

"W8CRZ" <crandall@ee.net> wrote in message news:cWOO9.238$hO2.3049@news...
> I was wondering of any online sites with production years and serial #
info.
> I have a 101 in the 9000's and was wanting to know a little more about
when
> it was made and stuff.
> Thanks
> Rob W8CRZ
>
>

4915. Re: HW-101 info?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-29 03:31:18 UTC
From: b888 <b888@lcix.net>
Message-ID: <v0sr4hfvj1fade@corp.supernews.com>
Source record: 35788

Forgot to add there is a yahoo heathkit group that
has a lot of good info. you may want to check it out.
WB3DSJ

"W8CRZ" <crandall@ee.net> wrote in message news:cWOO9.238$hO2.3049@news...
> I was wondering of any online sites with production years and serial #
info.
> I have a 101 in the 9000's and was wanting to know a little more about
when
> it was made and stuff.
> Thanks
> Rob W8CRZ
>
>

4916. B&K 1601 Regulated Supply Question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-29 04:24:35 UTC
From: mailfrmpa@aol.com
Message-ID: <20021228232435.29677.00000344@mb-cv.aol.com>
Source record: 35789

Anybody know where I might find an on-line schematic for this power supply?
Mine is now showing no output and the OverLoad lamp is illuminated.

K0MB

4917. Re: GRC-109 Clandestine Radio Set (CORRECTED URL)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-29 09:00:19 UTC
From: dxlover <DXLOVER@ADELPHIA.NET>
Message-ID: <DQyP9.38781$VA5.7290010@news1.news.adelphia.net>
Source record: 35790
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.shortwave

> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=587&item=749862524
>
> if you're interested. Thanks!

Woa, those are sharp looking....talk about "if they could talk". The wife would put the hurting on me though and it wouldn't be pretty. :-I

Thanks for the link though, fascinating reading.

4918. Re: SWAN ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-29 10:25:14 UTC
From: ardujenski@aol.com
Message-ID: <20021229052514.00405.00000804@mb-mb.aol.com>
Source record: 35791

Sort of interesting no one mentioned the 350A. It had the built in PS and speaker

4919. Re: FS: 4CX250B NOS (6 tubes/lot)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-29 11:00:53 UTC
From: Sidevalve <sabbatai_zvi@hotmail.com>
Message-ID: <delt0vkf5gn19gujtnd2ktbfm0rfg4na8i@4ax.com>
Source record: 35792

On Sat, 28 Dec 2002 13:17:47 GMT, "The Tube Man"
<thetubeman@earthlink.net> was like:

>http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1948284955&ssPageName=ADME:B:LC:US:1

Tube man, THAT is an AUCTION.

NOT a "FS"

Please use "FA" here.

Thanks

4920. FS Mint Heath Phone Patch

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-29 16:23:34 UTC
From: kc5md@aol.comAdmin
Message-ID: <20021229112334.08027.00000407@mb-fw.aol.com>
Source record: 35793

Orig owner
Very clean, no dings, dents or scratches.
Very little use

Best offer, buyer pays shipping

kc5md@aol.com

4921. KWM-2

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-29 18:08:14 UTC
From: "Harold E. Johnson" <W4ZCB@MCHSI.com>
Message-ID: <iSGP9.550692$QZ.79603@sccrnsc02>
Source record: 35644

Have new Collins KWM-2 PA current /"S" meter. P/N 458-0491-00.

Make offer.

W4ZCB

4922. Re: FS: 4CX250B NOS (6 tubes/lot)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-29 18:11:59 UTC
From: The Tube Man <thetubeman@earthlink.net>
Message-ID: <PVGP9.1555$134.225282@newsread1.prod.itd.earthlink.net>
Source record: 35645

NO in fact, this listing is a "Buy It Now" listing, although it is listed on Ebay, it is not an auction, price is a firm one not
open for action.

"Sidevalve" <sabbatai_zvi@hotmail.com> wrote in message
news:delt0vkf5gn19gujtnd2ktbfm0rfg4na8i@4ax.com...
: On Sat, 28 Dec 2002 13:17:47 GMT, "The Tube Man"
: <thetubeman@earthlink.net> was like:
:
: >http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1948284955&ssPageName=ADME:B:LC:US:1
:
: Tube man, THAT is an AUCTION.
:
: NOT a "FS"
:
: Please use "FA" here.
:
: Thanks
:
:

4923. Admiraly B40: The AE input circuit.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-29 19:37:24 UTC
From: Richard <nearlynews_email@ntlworld.com>
Message-ID: <aunirs$8m6kv$1@ID-150848.news.dfncis.de>
Source record: 35646

I wonder if anyone here is ex Royal Navy and can remember this Rx and the "external" aerial switching circuit. I remember the mechanics of the aerial switching, there was lever that slotted into a groove: To select the aerial you set the lever to the left, middle or at right.

Thing is I don't understand the B40 AE input circuit entirely. Both ends of aerial input primary goes by way of coax to a plug. So, PL101 (b) goes to one side of primary, whilst PL101 (c) goes to the other side of the primary. Now, it surely must be that either (b) or (c) has to be run to "ground" otherwise there is no primary continuity. Yep, that must be correct. Probably provision was made for that in the aerial swithching unit. Or maybe one rx fed another and the primary of the last rx went to ground.

Another thing: For bands 1-3 (in C/D models) there are capacitors (27pF) from AE primary ends to ground, and also on two of the bands a 27 pF or a 22pF capaitor across the primary. What are these for? Are they to filter out VHF currents? Must be I think, because the AE primary is not a tuned circuit, and one is taking rf to ground from both ends of the AE primary.

I should think I should ground one end of primary permanenly and sould remove the capacitors. What say anyone?

Shematic at:

http://website.lineone.net/~adrian.j.reynolds/schem1.jpg

TIA.

Rich.

4924. Re: FS: 4CX250B NOS (6 tubes/lot)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-29 19:39:49 UTC
From: Thinker <think@spamy.com>
Message-ID: <9cIP9.1719$XH5.589481@monger.newsread.com>
Source record: 35647

"The Tube Man" <thetubeman@earthlink.net> wrote in message
news:PVGP9.1555$134.225282@newsread1.prod.itd.earthlink.net...
> NO in fact, this listing is a "Buy It Now" listing, although it is listed
on Ebay, it is not an auction, price is a firm one not
> open for action.
>
>
> "Sidevalve" <sabbatai_zvi@hotmail.com> wrote in message
news:delt0vkf5gn19gujtnd2ktbfm0rfg4na8i@4ax.com...
> : On Sat, 28 Dec 2002 13:17:47 GMT, "The Tube Man"
> : <thetubeman@earthlink.net> was like:
> :
> :
>http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1948284955&ssPageName=AD
ME:B:LC:US:1
> :
> : Tube man, THAT is an AUCTION.
> :
> : NOT a "FS"
> :
> : Please use "FA" here.
> :
> : Thanks
> :
> :
>

You are using ebay auction?

Then call it an auction if you are not privately selling the item!

4925. trf rx u,s,a

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-29 20:08:41 UTC
From: Barry Jones <barry.tv.jones@ntlworld.com>
Message-ID: <4zIP9.3238$gh6.71012@newsfep1-gui.server.ntli.net>
Source record: 35648
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors,uk.radio.amateur

here in the u.k i have a trf rx with tube line up as follows ,line dropper/barretter.25z5
rec.43 o/p.6c6audio/det?6d6 rf amp can anybody point me in the direction of a representative cct/schematic ?i have no ident no of any kind,the tube #are stamped into the tube base paxolin centers it has both broadcast and longwave bands..... tia barry in south wales u.k.

4926. Re: trf rx u,s,a

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-29 20:20:37 UTC
From: Bill M <don'tspamme-exray@caribe.net>
Message-ID: <v0um4l5cmc67c2@corp.supernews.com>
Source record: 35649
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors,uk.radio.amateur

Barry Jones wrote:
> here in the u.k i have a trf rx with tube line up as follows ,line
> dropper/barretter.25z5
> rec.43 o/p.6c6audio/det?6d6 rf amp can anybody point me in the direction of
> a representative cct/schematic ?i have no ident no of any kind,the tube #are
> stamped into the tube base paxolin centers it has both broadcast and
> longwave bands..... tia barry in south wales u.k.
>
>
Go to http://www.nostalgiaair.org and click on the Rider's link.
Then search for a
Dewald 515
Federated 215
Halson 54
Hetro 293
This was a very common circuit in the US during the 30s. Often US sets
used a resistance line cord for dropping the filament voltage in lieu of
the barretter (ballast). Hence they acquired the name "Curtain Burners" !

Regards,
Bill

4927. Re: Radio Swap Meet in Columbia, SC

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-29 20:48:06 UTC
From: Rowdy Reverend <rowdy.reverand@GETOUTbellatlantic.net>
Message-ID: <acJP9.13873$ac.6319@nwrddc01.gnilink.net>
Source record: 35650

> Things will get started around 7AM and wrap up by 12NOON.
What's the deal with these things, why so early, that's totally discriminating against young people who do things Saturday nights ! No wonder the hobby is dying, the old people don't give a crap about us "young ones"
You old farts try and get my kids to bed early on Saturday, you think everyone goes to bed at 9PM on Saturday night in 2002 !
Perhaps the local VFW or Nights of Columbus is cheaper at sunrise ?
Should be 11AM-3PM for a Sunday
FOUL FOUL - Shame on you !!!!

-R

"Ron" <kc4yoy@trellis.net> wrote in message news:d98f9107.0212232337.625a7ea2@posting.google.com...
> Mark your calendars NOW, for Saturday, January 25, 2003.
>
> That's when the annual CC-AWA Winter Swap Meet will take place
> in Columbia, SC.
>
> For complete details including dirving directions, just
> visit the CC-AWA web page at: http://www.cc-awa.org
>
> This will be the forth year for this event and it gets bigger
> every year.
>
> As with all CC-AWA Saturday Swap Meets,
> addmission and setup is FREE.
>
> Things will get started around 7AM and wrap up by 12NOON.
> Do yourself a favor and get out of bed and get there early.
> Don't waste your time by showing up at 11AM cause all you'll
> see is folks packing up.
>
> There are photos of the 2002 event on the web page.
> Some really neat sets changed hands.
>
> DON'T MISS IT.
>
>
> 73, Ron
> --
> C.R."Ron" Lawrence OFWA, KC4YOY
>
> Antique Radio Collector & Historian,

> Visit my radio collection, -Radio Heaven-
> http://www.radioheaven.homestead.com/page_one.html
>
> Email: kc4yoy@trellis.net
> Snail mail: POBox 3015 Matthews, NC 28106
> 704-289-1166 (home)

4928. Re: Radio Swap Meet in Columbia, SC

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-29 21:32:42 UTC
From: "Alex J." <n/a>
Message-ID: <v0uqflh2sa0jc7@corp.supernews.com>
Source record: 35651

Stop whining and deal with it!

-A

"Rowdy Reverend" <rowdy.reverand@GETOUTbellatlantic.net> wrote in message
news:acJP9.13873$ac.6319@nwrddc01.gnilink.net...
> > Things will get started around 7AM and wrap up by 12NOON.
> What's the deal with these things, why so early, that's totally
> discriminating against young people who do things Saturday nights ! No
> wonder the hobby is dying, the old people don't give a crap about us
"young
> ones"
> You old farts try and get my kids to bed early on Saturday, you think
> everyone goes to bed at 9PM on Saturday night in 2002 !
> Perhaps the local VFW or Nights of Columbus is cheaper at sunrise ?
> Should be 11AM-3PM for a Sunday
> FOUL FOUL - Shame on you !!!!
>
> -R
>
>
>
> "Ron" <kc4yoy@trellis.net> wrote in message
> news:d98f9107.0212232337.625a7ea2@posting.google.com...
> > Mark your calendars NOW, for Saturday, January 25, 2003.
> >
> > That's when the annual CC-AWA Winter Swap Meet will take place
> > in Columbia, SC.
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> > For complete details including dirving directions, just
> > visit the CC-AWA web page at: http://www.cc-awa.org
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> > see is folks packing up.
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> > There are photos of the 2002 event on the web page.
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> >
> > DON'T MISS IT.
> >
> >
> > 73, Ron
> > --
> > C.R."Ron" Lawrence OFWA, KC4YOY
> >
> > Antique Radio Collector & Historian,
> > Visit my radio collection, -Radio Heaven-
> > http://www.radioheaven.homestead.com/page_one.html
> >
> > Email: kc4yoy@trellis.net
> > Snail mail: POBox 3015 Matthews, NC 28106
> > 704-289-1166 (home)
>
>

4929. Late '70s vintage Kenwood VHF all-mode gear

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-29 21:45:57 UTC
From: Lyndon Nerenberg <lyndon@orthanc.ab.ca>
Message-ID: <sa74r8w4hyi.fsf@orthanc.ab.ca>
Source record: 35652

My fuzzy brain recalls Kenwood manufacturing some monoband all-mode VHF rigs during the late 1970's. I think there were models for six and two metres. Does anyone else remember these radios, and have pointers to any internet resources for specs, pics, etc? And do they ever come up for sale?

--lyndon

4930. Re: Late '70s vintage Kenwood VHF all-mode gear

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-29 21:56:41 UTC
From: Bill M <don'tspamme-exray@caribe.net>
Message-ID: <v0urot8sp8r7af@corp.supernews.com>
Source record: 35653

Lyndon Nerenberg wrote:
> My fuzzy brain recalls Kenwood manufacturing some monoband all-mode
> VHF rigs during the late 1970's. I think there were models for six and
> two metres. Does anyone else remember these radios, and have pointers
> to any internet resources for specs, pics, etc? And do they ever come
> up for sale?
>
> --lyndon

Dig around here. The TS-600 was for 6m and the TS-700/700A was for 2m.
http://www.eham.net/reviews/detail/1010

The 2m is pretty common. There's two of them on ebay(US) at the moment.

73,
Bill M

4931. Re: trf rx u,s,a

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-29 22:15:32 UTC
From: Barry Jones <barry.tv.jones@ntlworld.com>
Message-ID: <UpKP9.3560$gh6.85945@newsfep1-gui.server.ntli.net>
Source record: 35654
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors,uk.radio.amateur

great job bill!!!! done it!!! now just the cabinet and the two little
ivory/plastic dials to sort out.....happy new year all regards barry
Bill M <don'tspamme-exray@caribe.net> wrote in message
news:v0um4l5cmc67c2@corp.supernews.com...
> Barry Jones wrote:
> > here in the u.k i have a trf rx with tube line up as follows ,line
> > dropper/barretter.25z5
> > rec.43 o/p.6c6audio/det?6d6 rf amp can anybody point me in the direction
of
> > a representative cct/schematic ?i have no ident no of any kind,the tube
#are
> > stamped into the tube base paxolin centers it has both broadcast and
> > longwave bands..... tia barry in south wales u.k.
> >
> >
> Go to http://www.nostalgiaair.org and click on the Rider's link.
> Then search for a
> Dewald 515
> Federated 215
> Halson 54
> Hetro 293
> This was a very common circuit in the US during the 30s. Often US sets
> used a resistance line cord for dropping the filament voltage in lieu of
> the barretter (ballast). Hence they acquired the name "Curtain Burners"
!
>
> Regards,
> Bill
>

4932. Re: Admiraly B40: The AE input circuit.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-29 22:37:00 UTC
From: Richard <nearlynews_email@ntlworld.com>
Message-ID: <auntcp$8j2rq$1@ID-150848.news.dfncis.de>
Source record: 35655

For those who have an interest in the B40 rx, I received the following
in uk.radio.amateur. (I haven't worked out what it means yet).
Perhaps anyone who wants to make a comment could do so in that
NG to save duplication of discussion.

The following is from BR1617, the B40 handbook:

B40/A/B

A transmission line or low impedance aerial source, is connected to the
primary of the first RF transformer TR101 through Pins B and C of Plug
PL101. This primary has a nominal impedance of 80 ohms. These pins
are not earthed, the aerial being connected via a co-axial transmission
line of 92ohms characteristic impedance. A high impedance aerial may
be connected through Pin D of the same plug, this input feeding directly
into the secondary side of TR101 which is the grid circuit of the first
RF
amplifier (V101), tuned by the ganged variable capacitor C112, and the
associated trimmers and padders C109, C110 and C111. The RF
transformer, trimmers and padders for particular ranges are contained
in the turret. On Ranges 1, 2 and 3, C110 and C111 are omitted. Pin
A on PL101 is the earth connection.

B40C/D

These patterns are designed for HF receiver common aerial working
(c.a.w.), and for this purpose, the low impedance input circuits in
the turret are modified by the addition of capacitors on Ranges 1, 2
and 3. This in effect converts the primary of TRI01 into a pi element
to form part of a filter network, when several receivers are to be
worked from a common aerial. Thereis no provision for a high
impedance aerial.

Hope that helps a little

Chris.

4933. Re: trf rx u,s,a

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-29 22:38:26 UTC
From: Bill M <don'tspamme-exray@caribe.net>
Message-ID: <v0uu72fdj5ege4@corp.supernews.com>
Source record: 35656
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors,uk.radio.amateur

Barry Jones wrote:
> great job bill!!!! done it!!! now just the cabinet and the two little
> ivory/plastic dials to sort out.....happy new year all regards barry

There's a place here that sells generic replacements for the little dial scales. No pix on the website but they are in the brochure from Rock Sea.
http://members.aol.com/RockSeaEnt/scales/index.html

Good luck,
Bill

4934. Re: Late '70s vintage Kenwood VHF all-mode gear

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-29 22:42:42 UTC
From: Lyndon Nerenberg <lyndon@orthanc.ab.ca>
Message-ID: <sa77kds1m71.fsf@orthanc.ab.ca>
Source record: 35657

>>>>> "Bill" == Bill M <don'tspamme-exray@caribe.net> writes:

Bill> Dig around here. The TS-600 was for 6m and the TS-700/700A
Bill> was for 2m. http://www.eham.net/reviews/detail/1010

Those were the ones I was think of -- thanks!

--lyndon

4935. WTB: VFO knob for Heath DX-100, XTAL-VFO switch knob

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-29 23:11:44 UTC
From: Randy Carson <K7RBR@home.com>
Message-ID: <QiLP9.554526$NH2.36445@sccrnsc01>
Source record: 35658

[No readable article body recovered]

4936. Re: FS: 4CX250B NOS (6 tubes/lot)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-29 23:59:55 UTC
From: jeff <w5omr-anti-spam@w5omr.antispam.shacknet.nu>
Message-ID: <%%LP9.73811$Nz5.2155323@twister.austin.rr.com>
Source record: 35659

at 47.50 per tube?

yer outta yer mind.

i've got a half-dozen of 'em here, I'll sell for $30 per.
4CX-250B's. Pull's from Broadcast stations. $30 is what I got in 'em, $30 is
what I want out. You pay shipping.

(You being anyone execpt that 'feather merchant' "Tube Man")

--
Regards,
-Geoff

4937. Re: Radio Swap Meet in Columbia, SC

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-30 00:10:29 UTC
From: jeff <w5omr-anti-spam@w5omr.antispam.shacknet.nu>
Message-ID: <V9MP9.73813$Nz5.2157397@twister.austin.rr.com>
Source record: 35660

This guy'd bitch if you hung him with a NEW rope :-)

> > Things will get started around 7AM and wrap up by 12NOON.

> What's the deal with these things, why so early, that's totally
> discriminating against young people who do things Saturday nights ! No
> wonder the hobby is dying, the old people don't give a crap about us "young
> ones"
> You old farts try and get my kids to bed early on Saturday, you think
> everyone goes to bed at 9PM on Saturday night in 2002 !
> Perhaps the local VFW or Nights of Columbus is cheaper at sunrise ?
> Should be 11AM-3PM for a Sunday
> FOUL FOUL - Shame on you !!!!

4938. Re: Radio Swap Meet in Columbia, SC

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-30 00:48:44 UTC
From: RPJones <rpjones@GETOUTbellatlantic.net>
Message-ID: <MJMP9.14619$ac.3955@nwrddc01.gnilink.net>
Source record: 35661

Snip >>"Hung" "Rope" "NEW rope :-)"

This is a clear cut case of discrimination, hate crime, Im calling the ACLU
!
Thanks for making a clear case of it.
No wonder building's in Columbia SC have so many holes.

"jeff" <w5omr-anti-spam@w5omr.antispam.shacknet.nu> wrote in message
news:V9MP9.73813$Nz5.2157397@twister.austin.rr.com...
> This guy'd bitch if you hung him with a NEW rope :-)
>
> > > Things will get started around 7AM and wrap up by 12NOON.
>
> > What's the deal with these things, why so early, that's totally
> > discriminating against young people who do things Saturday nights ! No
> > wonder the hobby is dying, the old people don't give a crap about us
"young
> > ones"
> > You old farts try and get my kids to bed early on Saturday, you think
> > everyone goes to bed at 9PM on Saturday night in 2002 !
> > Perhaps the local VFW or Nights of Columbus is cheaper at sunrise ?
> > Should be 11AM-3PM for a Sunday
> > FOUL FOUL - Shame on you !!!!
>
>

4939. FS VALIANT TRANSFORMERS..ETC

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-30 01:11:36 UTC
From: robco@optonline.net
Message-ID: <f3iv0vkr9r9itsjjp75224um1qqbj55mup@4ax.com>
Source record: 35662

FS..Johnson Valiant

Bandswitch...........$20.00
HV Choke.............$40.00
LV Choke.............$25.00
Driver Transformer..$25.00
+ most controls, and RF choke...all plus shipping....meter
is gone, all x-formers have been tested ....
....please e-mail your needs, and
please understand that if I don't answer it will mean that I
can't help you...Bob....Pse remove the (ns) from my adr or
just click on robco@optonline.net
If interested, and you have your doubts dealing through
the usenets, please e-mail me for a jpg of the unit your
interested in......Bob

4940. WTB: weighted Kenwood knob

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-30 01:32:53 UTC
From: k9sqg@aol.com
Message-ID: <20021229203253.13236.00000332@mb-fr.aol.com>
Source record: 35663

Does anybody have fore sale an excellent condition weighted knob for a TS-830?

73s,

Evan

4941. Stuff I want to get rid of

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-30 01:42:26 UTC
From: Dan Stanger <dan.stanger@ieee.org>
Message-ID: <3E0FA481.BC643B82@ieee.org>
Source record: 35664

I have about 14 lbs of RG 108 A/U coax,
2 Raytheon thermal relays gh 2392 12e in boxes from 1951,1952
1 bomac bl 650, it looks like a waveguide terminator?
hp 1422A timebase quantity 2, have calibration tags on them.
hp 1400A diff amps quantity 2, have calibration tags on them.

will take a offer enough to
get me to ship it + shipping from Denver, CO.
dan.stanger@ieee.org

4942. Re: Radio Swap Meet in Columbia, SC

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-30 01:46:13 UTC
From: jeff <w5omr-anti-spam@w5omr.antispam.shacknet.nu>
Message-ID: <FzNP9.73846$Nz5.2177844@twister.austin.rr.com>
Source record: 35665

SC? who lives there?

We do things different, here.

Remember the Alamo?

Besides that, if you're gonna quote it, quote it right.

I said "They guy'd bitch it he was hung with a NEW rope!" ;-)

--
Regards,
-Geoff

"RPJones" <rpjones@bellatlantic.net> wrote in message

> Snip >>"Hung" "Rope" "NEW rope :-)"
>
> This is a clear cut case of discrimination, hate crime, Im calling the ACLU

4943. Re: Radio Swap Meet in Columbia, SC

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-30 01:54:50 UTC
From: RPJones <rpjones@GETOUTbellatlantic.net>
Message-ID: <KHNP9.22991$Jb.11848@nwrddc02.gnilink.net>
Source record: 35666

Oh now its "They" as in a whole area *Clan*, OK...Thanks !
Your a great asset this case !

(2nd and last post)
-Rich

"jeff" <w5omr-anti-spam@w5omr.antispam.shacknet.nu> wrote in message
news:FzNP9.73846$Nz5.2177844@twister.austin.rr.com...
> SC? who lives there?
>
> We do things different, here.
>
> Remember the Alamo?
>
> Besides that, if you're gonna quote it, quote it right.
>
> I said "They guy'd bitch it he was hung with a NEW rope!" ;-)
>
> --
> Regards,
> -Geoff
>
> "RPJones" <rpjones@bellatlantic.net> wrote in message
>
> > Snip >>"Hung" "Rope" "NEW rope :-)"
> >
> > This is a clear cut case of discrimination, hate crime, Im calling the
ACLU
>
>

4944. SRT_parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-30 04:41:36 UTC
From: Ed Zeranski <ezeran@concentric.net>
Message-ID: <auoiq0$ekj@dispatch.concentric.net>
Source record: 35667

Looking for SRT-14/15 booster amp and antenna tuner parts or units. Thyank you.

4945. Re: AM transmitter Wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-30 05:06:37 UTC
From: gallillee@aol.committee
Message-ID: <20021230000637.03827.00000186@mb-cg.aol.com>
Source record: 35668

Osborn!

G

4946. WTB: Collin 75A-1 Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-30 06:33:15 UTC
From: Bruce W1UJR <w1ujr@arrl.net>
Message-ID: <LMRP9.20233$f6.307814@twister.maine.rr.com>
Source record: 35669

Hello radio land,

Looking for a very clean 75A-1 receiver.

Would prefer local pickup, I am in New England, but would ship or travel for the right unit.

Photos are a plus, clean, original units only please.

Also interested in other black crackle Collins or quality homebrew gear, working or not!

Thanks!

73 Bruce W1UJR

4947. Re: Radio Swap Meet in Columbia, SC

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-30 14:55:26 UTC
From: jeff <w5omr-anti-spam@w5omr.antispam.shacknet.nu>
Message-ID: <y7ZP9.64402$6H6.2513990@twister.austin.rr.com>
Source record: 35670

> Oh now its "They" as in a whole area *Clan*, OK...Thanks !
> Your a great asset this case !
>
> (2nd and last post)
> -Rich

I doubt that.

You speak of the ALCU, now, the "Clan"... trying to make something out of nothing that was ever there in the beginning.

sounds like a democrat to me.

Are you sure you're not Bill Clinton in disguise?

Oh, wait... that "clan" reference tells me you can't be Clinton.
(that's for informing me on your race - until then, I hadn't a clue)

So, with that, Reverend Jackson, would you PLEASE crawl back under your rock and shut the !@$#% up?

If you can't get your lazy ass outta bed to make a hamfest in the early morning hours, then you'll simply miss out on what's not there for you, when you -finally- decide to wake up.

What the hell are you doing, hanging out on the street corners on a Saturday night for, in the first place?
If you're gonna drink, go in the bar. Besides, in most places, public intoxication is against the law.

You really are making this tooooo easy... and I've refrained from 'going there', but I -will- say this...

It's always been the democrats who bitch and moan about how things are so unjust and unfair to them, and they're not putting forth the effort to go do anything about it, for them selves. According to a true democrat, "SOMEONE", anyone, should be held accountable and responsible.

I defy you to find one democrat in a bunch, who would take such responsibility.

It boils down to this - If you want to make a hamfest, then you'll get up early in the morning and make the hamfest. If you're gonna go out and party all night the night before, then it's simple - you won't make the hamfest OR, you'll make the hamfest smelling like a brewery or distillery from the night before.

Here's my complaint about Saturday morning hamfests...
PLEASE make sure you take a shower and put on some CLEAN clothes before leaving the house Saturday morning!

4948. Frank Jones RX Schematic Needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-30 15:08:49 UTC
From: STB <telegrapher@hotmail.com>
Message-ID: <aupnhtmbc1@news.chatlink.com>
Source record: 35671

Looking for schematic of 2-tube regen receiver designed by Frank Jones.
Anyone have one of his 1930s-era handbooks with a receiver built around a
6L7 and 6J7? Will gladly pay copy costs+.
Thanks!

Vern W9STB

4949. Globe Scout 66 drift on CW..

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-30 15:52:27 UTC
From: Jos <josuha@charter.net>
Message-ID: <v10r34rms23ef4@corp.supernews.com>
Source record: 35672

Hi.
I have a Globe Scout 66. On CW the tone drifts up and down. I replaced all the caps including power caps and electrolytics.
Phone sounds fine. Trying to get the old girl back on the air. Any ideas would be appreciated. Thanks..73

4950. Re: Frank Jones RX Schematic Needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-30 15:57:08 UTC
From: Ed Zeranski <ezeran@concentric.net>
Message-ID: <aupqck$9ok@dispatch.concentric.net>
Source record: 35673

Look at: http://www.mines.uidaho.edu/~glowbugs/books/jones37/ It has the
1937 handbook with the radio you are looking for.

"STB" <telegrapher@hotmail.com> wrote in message
news:aupnhtmbc1@news.chatlink.com...
> Looking for schematic of 2-tube regen receiver designed by Frank Jones.
> Anyone have one of his 1930s-era handbooks with a receiver built around a
> 6L7 and 6J7? Will gladly pay copy costs+.
> Thanks!
>
> Vern W9STB
>
>

4951. Re: Globe Scout 66 drift on CW..

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-30 16:17:22 UTC
From: Bill M <don'tspamme-exray@caribe.net>
Message-ID: <v10s8e60b0o88c@corp.supernews.com>
Source record: 35674

Jos wrote:
> Hi.
> I have a Globe Scout 66. On CW the tone drifts up and down. I replaced all
> the caps including power caps and electrolytics.
> Phone sounds fine. Trying to get the old girl back on the air. Any ideas
> would be appreciated. Thanks..73
>
>

Are you on xtal or VFO? If its VFO there's a ton of possibilities.
With xtal, it could be a result of poor tuning, bad xtal...maybe
cleaning the contacts in the bandswitch and osc tube socket with DeOxit
would help.

73,
Bill

4952. Re: Frank Jones RX Schematic Needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-30 16:19:52 UTC
From: Bill M <don'tspamme-exray@caribe.net>
Message-ID: <v10sd5hqjuu3be@corp.supernews.com>
Source record: 35675

Ed Zeranski wrote:
> Look at: http://www.mines.uidaho.edu/~glowbugs/books/jones37/ It has the
> 1937 handbook with the radio you are looking for.

Oh wow! I had no idea that was online. Is there an ftp site to
download the whole thing?

-Bill WX4A

4953. Re: Frank Jones RX Schematic Needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-30 16:33:12 UTC
From: et472@FreeNet.Carleton.CA
Message-ID: <aupsg8pld1@freenet9.carleton.ca>
Source record: 35676

Bill M (don'tspamme-exray@caribe.net) writes:
> Ed Zeranski wrote:
>> Look at: http://www.mines.uidaho.edu/~glowbugs/books/jones37/ It has the
>> 1937 handbook with the radio you are looking for.
>
> Oh wow! I had no idea that was online. Is there an ftp site to
> download the whole thing?
>
> -Bill WX4A
>

I've yet to get around to ordering it, but Lindsay Publications
has reprinted the 1936 edition of Frank Jones' Radio Handbook,
selling for $19.95 US. See their website at http://www.lindsaybks.com

One of these days, I will order it. Back in 1971 when I got
interested in electronics, and ham radio, the library had an old
copy of the Radio Handbook, I think from the late fourties, and I
kept taking it out. It seemed more interesting than the editions
that came out under Bill Orr's editorship. I'm intrigued by the 1936
edition because it has a Super-gainer (a superhet with a regen detector,
or a regen detector with a converter ahead of it, depending on how
you look at it), and because it's old enough it may have some
interesting comments on the superregenerative receiver.

Michael VE2BVW

4954. FS: 1KW AM Modulator COLLINS - Pics

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-30 16:58:21 UTC
From: bcts1@aol.com
Message-ID: <20021230115821.26682.00000302@mb-fg.aol.com>
Source record: 35677

FS: Collins Broadcast 1 Kilowatt Modulator, from 20V transmitter. It contains the complete modulator deck, Mod transformer, extra 4-400 tubes, and choke. This would be a great start for a hombrew transmitter. It should fit in most racks with no problem. Also have schematic. Many caps and resistors have been replaced, needs little work to get operational. This was removed from an working back up transmitter and has been in storage for a few years. See pictures@

http://members.aol.com/videotronix/mod1.jpg
http://members.aol.com/videotronix/mod2.jpg
http://members.aol.com/videotronix/mod3.jpg
http://members.aol.com/videotronix/mod4.jpg

$400 pick up only near Philadelphia

Other 20V parts available, email with needs.

4955. DX Engineering Speach Processor/ Collins SM-2

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-30 17:46:10 UTC
From: w4la <w4la@charter.net>
Message-ID: <v111j1tf7tjmc8@corp.supernews.com>
Source record: 35678

Any suggestions as to the selling price for DX Engineering Speach Processsor, model LC-1-32S, serial # 584? Has original manual.
Also Collins SM-2 microphone in excellent condx (with mil type plug). I will post here first, than e-bay after I determine a fair price.

Thanks & 73's,

Todd/W4LA

4956. Re: Help- Icom 720a Won't Stop Clacking

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-30 18:38:26 UTC
From: Kevin <rfman@xtra.co.nz>
Message-ID: <3E1092A2.BABA9DC3@xtra.co.nz>
Source record: 35679

Hi
Check your contacts to the filter pcb where the rotary relay is fitted.
I had the same clacking problem, however it was the data being sent back
from the rotary relay contacts. It was corrupted due to hi resistance
joints in the rotary relay which can be fixed by adding a small current
path through all the used contacts as well as cleaning contacts with
Caig deoxit.

In your case the lead from the filter/rotary relay board may have come
adrift as it enters the CPU pcb.(due to work on the front panel)

4957. Re: Radio Swap Meet in Columbia, SC

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-30 18:46:52 UTC
From: kludge@panix.com
Message-ID: <auq4asrht1@panix2.panix.com>
Source record: 35680

Rowdy Reverend <rowdy.reverand@GETOUTbellatlantic.net> wrote:
>> Things will get started around 7AM and wrap up by 12NOON.
>What's the deal with these things, why so early, that's totally
>discriminating against young people who do things Saturday nights ! No
>wonder the hobby is dying, the old people don't give a crap about us "young
>ones"

Not at all. All of the best deals come at the end of the day when people are packing up to go home, and deciding that they don't really want to carry these huge boatanchors back with them, and are willing to dicker down to outrageously low prices.

>You old farts try and get my kids to bed early on Saturday, you think
>everyone goes to bed at 9PM on Saturday night in 2002 !
>Perhaps the local VFW or Nights of Columbus is cheaper at sunrise ?
>Should be 11AM-3PM for a Sunday
>FOUL FOUL - Shame on you !!!!

The key to hamfests is either to be there very early or very late.
--scott

--
"C'est un Nagra. C'est suisse, et tres, tres precis."

4958. COMET PRO

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-30 18:47:04 UTC
From: PKNOX@webtv.net
Message-ID: <4267-3E1094A8-4@storefull-2275.public.lawson.webtv.net>
Source record: 35681

Hello All,
Can anyone tell me what a Hammarlund Comet Pro in very good condition
and a Magnavox speaker Model 254 in fair condition are worth. Thanks

4959. FS/Trade 75A3 & 32V2

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-30 20:44:17 UTC
From: Steve Massey <N6TT@adelphia.net>
Message-ID: <Be2Q9.12087$vd6.2853223@news3.news.adelphia.net>
Source record: 35682

Ive had these two pieces acouple years now. I hate to get rid of them as there my two favorite BA's but I need the room. They are in excellent shape,only the usual rub marks from where the dials turn is visible. Other then that they shine inside and out.The lettering is bright. Howard Mills restored them. Those of you who know of Howard Mills are aware that he is expensive but simply the best when it comes to Collins and they indeed look like they came off the showroom floor other then the usual where and tear from radios of this vintage. I bought them this way. If there was a filter made for the a3 it has it. I have $1600 in them.I will be happy to take a few pix to serious buyers/trader-- The 75a3 serial number is 231 and the 32v2 serial number is 1869 -For there age you wont find many in this kind of shape
----------<><
*OR Id be interested in a trade for a HF radio such as a FT1000D, MP , 9??, OR? - I'm in the Los Angeles area and picked these up in Tucson,AZ - Id hate to have to ship them, I have the 32v2 manual- buyer pays shipping.
Steve N6TT@hotmail.com

Other equipment id like to sell or trade:

HQ-180 (missing knob for clock)
SX42
EC2
SX23 or 24 cant remember
Howard
several others, I'm at my office now so cant quite remember all the model numbers. If your interested send me a email and we can go from there.....
Happy New Years to all
God Bless,
Steve

4960. Re: Frank Jones RX Schematic Needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-30 20:59:17 UTC
From: Tom Coates <tecoates@comcast.net>
Message-ID: <mMidnU4HTp44Lo2jXTWcrg@comcast.com>
Source record: 35683

Where can I learn more about Frank Jones?

Tom Coates, N3IJ

"STB" <telegrapher@hotmail.com> wrote in message
news:aupnhtmbc1@news.chatlink.com...
> Looking for schematic of 2-tube regen receiver designed by Frank Jones.
> Anyone have one of his 1930s-era handbooks with a receiver built around a
> 6L7 and 6J7? Will gladly pay copy costs+.
> Thanks!
>
> Vern W9STB
>
>

4961. WTB Eico 723 Switch

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-30 21:29:34 UTC
From: Kevin Gunther <beeltee@optonline.net>
Message-ID: <2V2Q9.195775$a8.195397@news4.srv.hcvlny.cv.net>
Source record: 35684

I am looking for the complete Band Selector switch assembly for the Eico 723 Xmitter.

Thanks

Kevin
W1FWB

4962. TUBES FS CHEAP

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-30 22:29:53 UTC
From: walter delesandri <walt@jove.acs.unt.edu>
Message-ID: <3E10C8E1.CA0FFEF7@jove.acs.unt.edu>
Source record: 35685

I'm getting out of tube audio and vintage ham radio (going qrp)
This is the remainder of my "stash"...at less than I paid, surely!!
I want to sell these two packages, I will NOT sell individual tubes,
and I don't have ANY other tubes for sale....please read carefully,
they're excellent packages...

Audio Package:
2- Tungsol 5881 6L6WGB used, tested
2-RCA 6L6GC (clear top) used, tested
1-Sylvania 5932 (6L6WGB) used, tested
1-EL-34 (us or british, don't know) used, tested
2-7199, tested and quiet in ST-70, RCA
3-Amperex BugleBOy EF86, new (QUAD, KNIGHT, ETC)
8-12AU7, some new, all tested, including TELEFUNKEN (2)and RCA Clear
2-12AT7 (amperex, sylvania) new
4-12BH7 (Mcintosh) 2 new, 2 used, tested
3-6CG7 (for MAC, others) NEW USA
4-6AN8 (Dyna, Heath, others) NEW USA
6-6U8/6GH8 most new, including Amperex
2-6DJ8 (Counterpoint, others) 1 is a Bugle Boy Amperex
2-6BH6 (Marantz 8B, 8)
2-6SL7WGT Micanol brown base, tested and low noise!!!(Sylvania)
2-6SL7 RCA new
2-6SN7 GE new
Spare motor and drive wheel (EXC) for Thorens TD124
a few pounds of Vintage, high end and misc audio Schematics....all
populare
vintage gear (mac, marantz, dyna, scott, fisher, too much to list)
All above sold as package ONLY...$175 shipped conus

HAM RADIO TYPES:
5-6JB6, used tested in unit, puts out full power-DRAKE
2-6HF5 NEW (SWAN)
1-6DQ5 NEW (swan cygnet and 240)
4-6146A full output in transmitter, clean, no junk (Heath, Collins many
others)
3-807 military US, good, tested
2 12BY7 new, 1 used, tested, full power (most Japanese driver)
1 NEW 6CL6 driver (Collins, others)

Whole package of Radio Types, $95 shipped conus, PACKAGE ONLY

Both packages together at same time, $235 SHIPPED CONUS
Thank you,
Walt Delesandri

WB5LJW
Denton, Tx.
Please call 940-387-2050 or email
walt@jove.acs.unt.edu

4963. Re: Help- Icom 720a Won't Stop Clacking

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-31 00:31:29 UTC
From: "ckh - Too Much SPAM"
Message-ID: <hdwX38NCLQJC-pn2-0SJrCBdKqiqC@localhost>
Source record: 35686

On Thu, 26 Dec 2002 22:37:07, "Dan/W4NTI" <w4nti@NOSPAMmindspring.com>
wrote:

> Did it work before you needed to replace the switch?
>
> Perhaps it is the VOX relay clicking. Turn it out of VOX. Just a guess.
>
> I am not familiar with the Icom rigs. Perhaps someone else can help.
>
> Dan/W4NTI
>
> "Richard Donahue" <rdonahue10@home.com> wrote in message
> news:v0mu9bju1lrfc3@corp.supernews.com...
> > I have an IC 720a which I installed a new power switch in and then after
> > getting the rig put back together, it doesn't work. It powers on but the
> > relay keeps clacking and doesn't stop. It may just be I have a
> > connector in the wrong place or I blew something by putting a connector
> back
> > into the wrong place.
> >
> > Does anoyone have a suggestion I should try before selling it for parts?
> >
> > 73 Rich
> >
> >
> >
> > ---
> > Outgoing mail is certified Virus Free.
> > Checked by AVG anti-virus system (http://www.grisoft.com).
> > Version: 6.0.431 / Virus Database: 242 - Release Date: 12/17/2002
> >
> >
>
>

The clacking is the bandswitch, stepping relay and is a normal sound for
the 720A. I'm guessing that a connection is dirty or was knocked loose
while you were working on the power switch. The stepping relay feeds
"position" information to the computer. When the computer senses that
the relay is on the right band, it stops sending stepping pulses.

You might jiggle and reseat all the connectors. If you decide to pitch
the radio, I'd go fifty bucks for it, as is.

de ah6gi/4

4964. FS:HAM STUFF

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-31 01:31:38 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <_r6Q9.86882$hK4.7064036@bgtnsc05-news.ops.worldnet.att.net>
Source record: 35687

Ham stuff FS on ebay:

Nat. RF choke

Nat. 'S' meter

Millen worm gear

Jensen 8" spkr

Collins audio xfmr

Dow Key relay

10v 7a fil xfmr

vac. Relays(2)

plus others too

more coming..do search on seller heytubeguy

Tnx heytubeguy

4965. Re: FS:HAM STUFF

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-31 01:41:56 UTC
From: jeff <w5omr-anti-spam@w5omr.antispam.shacknet.nu>
Message-ID: <EB6Q9.65343$6H6.2608426@twister.austin.rr.com>
Source record: 35688

Let's not be stubborn about this - EBay is an Auction house, period.

Several of us, skip right on by the EPay auctions, as most of the sellers
are trying to get above 'top-dollar' for that peice of gear that would
only bring 1/4 that, at a ham radio swap-fest.

Please, do not post e-pay actions under the misnomer subject of "For Sale".
It's simply a lie.

--
Regards,
-Geoff

"Heytubeguy" <heytubeguy@worldnet.att.net> wrote in message
news:_r6Q9.86882$hK4.7064036@bgtnsc05-news.ops.worldnet.att.net...
> Ham stuff FS on ebay:
>
>
>
> Nat. RF choke
>
> Nat. 'S' meter
>
> Millen worm gear
>
> Jensen 8" spkr
>
> Collins audio xfmr
>
> Dow Key relay
>
> 10v 7a fil xfmr
>
> vac. Relays(2)
>
> plus others too
>
>
>
> more coming..do search on seller heytubeguy
>
>
>
> Tnx heytubeguy
>

>

4966. Collins 32S-3 Help

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-31 01:51:38 UTC
From: Jos <josuha@charter.net>
Message-ID: <v11u6krckrao0d@corp.supernews.com>
Source record: 35689

Hi,
I have a Collins 32S3 that started out with low grid current and low power, then only on 3 bands, and then no grid current at all, no power out.
Now the power supply (516F) is blowing fuses. The 5r4 appears to be shorting.
Any help would be appreciated. Jos

4967. Re: Frank Jones RX Schematic Needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-31 02:16:17 UTC
From: et472@FreeNet.Carleton.CA
Message-ID: <auqulhgfb1@freenet9.carleton.ca>
Source record: 35691

"Tom Coates" (tecoates@comcast.net) writes:
> Where can I learn more about Frank Jones?
>
> Tom Coates, N3IJ
>
>
I can't think of anywhere in particular, other than in his books and magazine articles. He just died a few years ago. A web search shows it was November 1995, and you can read the ARRL bulletin about it here: http://www2.arrl.org/w1aw/1995-arlx069.html
And even thirty years ago he was still writing for CQ magazine. He also had articles published in Ham Radio magazine, and 73. I don't know if he had any other calls over the years, but the most prominent was W6AJF.

He was particularly known for his VHF work. In 1961, CQ magazine published his "VHF for the Radio Amateur" which is basically construction articles. I think they were cooked up for the book, though I have only limited CQs from the 1950's to be certain. I can picture a number of articles through the sixties, where some new device would come along, (Nuvistor, bipolar transistor, and FET) and he'd have a set of converters for six meters through 432MHz on basically scraps of metal.

But every so often he would have articles about some bit of gear for the HF bands, often intriguing in some way.

But he apparently wrote quite a bit in the thirties (maybe before?) for HF, though of course at that time VHF was fairly limited. Once in the fifties he wrote an article for CQ about a "supergainer" receiver which was kind of neat; only in more recent years have I learned that his concept of a hybrid superhet/regen receiver dates from the thirties and he was well known for it. As I mentioned in another post, he started the Radio Handbook that was years later edited by Bill Orr. The 23rd edition, that came out in 1989 (I think it might have been the last edition) includes a small forward by Frank.

He was one of those who was interested in trying new things, rather than in making things look good. Kind of like Bill Hoisington, K1CLL. They were things that people could look at the articles and believe they could build them too, rather than something too slick. On the other hand, nothing of his I ever read seemed to be repetion of what others were writing and the articles certainly gave off the air that he knew what he was doing.

Michael VE2BVW

> "STB" <telegrapher@hotmail.com> wrote in message
> news:aupnhtmbc1@news.chatlink.com...
>> Looking for schematic of 2-tube regen receiver designed by Frank Jones.
>> Anyone have one of his 1930s-era handbooks with a receiver built around a
>> 6L7 and 6J7? Will gladly pay copy costs+.
>> Thanks!
>>
>> Vern W9STB
>>
>>
>
>

4968. Re: FS:HAM STUFF

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-31 02:19:23 UTC
From: Bill M <don'tspamme-exray@caribe.net>
Message-ID: <v11vh7f5j3d72e@corp.supernews.com>
Source record: 35690

jeff wrote:
> Let's not be stubborn about this - EBay is an Auction house, period.
>
> Several of us, skip right on by the EPay auctions, as most of the sellers
> are trying to get above 'top-dollar' for that peice of gear that would
> only bring 1/4 that, at a ham radio swap-fest.
>
> Please, do not post e-pay actions under the misnomer subject of "For Sale".
> It's simply a lie.
>
> --
> Regards,
> -Geoff
>
> "Heytubeguy" <heytubeguy@worldnet.att.net> wrote in message
> news:_r6Q9.86882$hK4.7064036@bgtnsc05-news.ops.worldnet.att.net...
>
>>Ham stuff FS on ebay:
>>
>>
>>
>>Nat. RF choke
>>
>>Nat. 'S' meter
>>
>>Millen worm gear
>>
>>Jensen 8" spkr
>>
>>Collins audio xfmr
>>
>>Dow Key relay
>>
>>10v 7a fil xfmr
>>
>>vac. Relays(2)
>>
>>plus others too
>>
>>
>>
>>more coming..do search on seller heytubeguy
>>
>>

>>
>>Tnx heytubeguy

You're right, of course. This 'heytubeguy' entity is an internet newbie
who is simply experimenting with all the angles. Like many before him,
he will probably go away from the NGs once he learns that pissing off a
segment of potential customers is not such a smart way to market.
But he has the 'right' to do that.

-BM

4969. Re: FS:HAM STUFF

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-31 02:21:57 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <3E10FF45.D51EC757@ix.netcom.com>
Source record: 35692

Please use "FA:" when listing an auction,
i.e. FA: Radio Stuff

The gentleman's agreement to use "FA:" has been very useful
and satisfies all but a few "special" people ;-).
Kind Regards,
Dave S.

Heytubeguy wrote:
>
> Ham stuff FS on ebay:
>
> Nat. RF choke
>
> Nat. 'S' meter
>
> Millen worm gear
>
> Jensen 8" spkr
>
> Collins audio xfmr
>
> Dow Key relay
>
> 10v 7a fil xfmr
>
> vac. Relays(2)
>
> plus others too
>
> more coming..do search on seller heytubeguy
>
> Tnx heytubeguy

4970. Re: SWAN ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-31 02:41:58 UTC
From: "abel5228@bellsouth.net" <w4udx@nospamjuno.com>
Message-ID: <9p7Q9.23383$nc7.10346@news.bellsouth.net>
Source record: 35693

I had a Swan 350B. It is the best looking of the bunch. It gave me lots of grief. It had a solid black front panel with white lettering. Very cool looking but pretty much junk....

Mark W4UDX

"Lou" <tech@dp.net> wrote in message news:auiuck$20nu$1@news.dp.net...
> Hi everyone...
>
> Hope you all had a nice holiday and Santa brought you some goodies to play
> with.
>
> I have a Swan question.. Concerning the "350" series.
>
> It is my understanding there were 3 units produced - The Swan 350, Swan
350
> B, Swan 350 C.
> IF this is true, where is the designator located and/or what are the
> differences?
>
> "I" am not real familiar with the line and I have a friend who is in need
of
> the information.. So, I'm trying to help him out. ANY help will be
> appreciated. Thank you very much in advance..... PLEASE reply
directly,
> as I'm not always able to get the newsgroups.....Thanks.
>
> --
> Lou/Tech@DP.NET
>
>

4971. Re: FS:HAM STUFF

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-31 03:08:56 UTC
From: jeff <w5omr-anti-spam@w5omr.antispam.shacknet.nu>
Message-ID: <cT7Q9.65693$6H6.2624336@twister.austin.rr.com>
Source record: 35594

> jeff wrote:
> > Let's not be stubborn about this - EBay is an Auction house, period.
> >
> > Several of us, skip right on by the EPay auctions, as most of the sellers
> > are trying to get above 'top-dollar' for that peice of gear that would
> > only bring 1/4 that, at a ham radio swap-fest.
> >
> > Please, do not post e-pay actions under the misnomer subject of "For Sale".
> > It's simply a lie.

> You're right, of course. This 'heytubeguy' entity is an internet newbie
> who is simply experimenting with all the angles. Like many before him,
> he will probably go away from the NGs once he learns that pissing off a
> segment of potential customers is not such a smart way to market.
> But he has the 'right' to do that.

I don't want to turn this into some pissin' match, but enough is enough.

Heytubguy is no internet newbie... he's been around a year or so, that I've
been lurking in this, and other groups. He -knows- better, and is simply
doing this, to upset more people.

but, as you said, once he learns that making the people who he's trying to
target in a market upset at him, isn't going to garner him any more sales.

Yes, it's true; he's the 'right' to do that.

Happy New Year,

--
Regards,
-Geoff

4972. WTB - Knight Kit Space Spanner

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-31 03:09:48 UTC
From: Stahr <w6nycthetrash@earthlink.net>
Message-ID: <0U7Q9.5372$9N5.532427@newsread2.prod.itd.earthlink.net>
Source record: 35595

If the price is right, would like to buy a Space Spanner... Nobody would still have an unassembled one I'm sure.

--

Best 73 de:
Dennis Stahr - W6NYC

http://www.qsl.net/w6nyc/
Take out "the trash" when return emailing

4973. Re: Collins 32S-3 Help

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-31 03:11:10 UTC
From: jeff <w5omr-anti-spam@w5omr.antispam.shacknet.nu>
Message-ID: <iV7Q9.65705$6H6.2618019@twister.austin.rr.com>
Source record: 35596

> Hi,
> I have a Collins 32S3 that started out with low grid current and low power,
> then only on 3 bands, and then no grid current at all, no power out.
> Now the power supply (516F) is blowing fuses. The 5r4 appears to be
> shorting.
> Any help would be appreciated. Jos

sounds like a leaky-went-bad capacitor in the power supply.

I'd check 'em all.

Happy New Year

--
Regards,
-Geoff

4974. Re: Help- Icom 720a Won't Stop Clacking

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-31 03:33:01 UTC
From: Kevin <rfman@xtra.co.nz>
Message-ID: <3E110FED.C6BBE6CA@xtra.co.nz>
Source record: 35597

Hi
If I lived in USA I would have offered $50.05. Cant be too much wrong with it other than a loose connector or rotary relay contact.

If it had been sitting for a while while you were waiting for the power switch, it probably is a rotary relay contact. Contact me off line for further info.

Kevin
ZL1UJG

4975. FS: Tempo One w/ PS, Speaker, manual.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-31 03:44:34 UTC
From: dq70@yahoo.com
Message-ID: <d8b00739.0212301944.5ff66786@posting.google.com>
Source record: 35598
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Tempo One tranciever with power supply/ speaker and manual. Works good, about a 7 or 8 on a 10 scale (10 being new in box). $200 delivered in US. or trade for a Heathkit SB201, or a couple good working (not collector quality cosmetically but electronically at specs) Knight T-60 "shoebox" AM transmitters or couple Heathkit DX 60-B mabe a Swan 500 or ???

Thanks and best of DX!!

Daniel

4976. Re: Collins 32S-3 Help

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-31 03:46:34 UTC
From: ham <spam.me.n@t.at.all>
Message-ID: <3E11131B.E3B26C3F@t.at.all>
Source record: 35599

Check carefully while you're at it.

The sockets of the 516F-2 are known to have a problem with arcing. Once there's a breakdown, it's hard to fix without replacing the socket no matter how much scraping and cleaning you do. The voltage across those pins apparently exceeds the socket's rating as it ages and it's insulating properties change. A good ceramic socket to replace it is the ideal thing to do.

Likely there are other problems as well, but don't fail to check for multiple difficulties.

Jos wrote:

> Hi,
> I have a Collins 32S3 that started out with low grid current and low power,
> then only on 3 bands, and then no grid current at all, no power out.
> Now the power supply (516F) is blowing fuses. The 5r4 appears to be
> shorting.
> Any help would be appreciated. Jos

4977. Re: Collins 32S-3 Help

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-31 04:41:56 UTC
From: Jos <josuha@charter.net>
Message-ID: <v1285uvbg4069@corp.supernews.com>
Source record: 35600

Ok..thanks all....there are three 25000 ohm resistors also in the PS and
they are wayyyyyy off...again thanks..I'll keep everyone posted...73 Jos
"ham" <spam.me.n@t.at.all> wrote in message
news:3E11131B.E3B26C3F@t.at.all...
> Check carefully while you're at it.
>
> The sockets of the 516F-2 are known to have a problem with arcing. Once
there's
> a breakdown, it's hard to fix without replacing the socket no matter how
much
> scraping and cleaning you do. The voltage across those pins apparently
exceeds
> the socket's rating as it ages and it's insulating properties change. A
good
> ceramic socket to replace it is the ideal thing to do.
>
> Likely there are other problems as well, but don't fail to check for
multiple
> difficulties.
>
>
>
> Jos wrote:
>
> > Hi,
> > I have a Collins 32S3 that started out with low grid current and low
power,
> > then only on 3 bands, and then no grid current at all, no power out.
> > Now the power supply (516F) is blowing fuses. The 5r4 appears to be
> > shorting.
> > Any help would be appreciated. Jos
>

4978. Re: AM transmitter Wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-31 05:00:47 UTC
From: "Michael A. Terrell" <terrell@mfi.net>
Message-ID: <3E11247F.BCD2BF7F@mfi.net>
Source record: 35601

Chuck/KE4ETH wrote:
>
> Commodore - SX-64. Portable (?) self-contained C-63 with disk drive, monitor
> and keyboard in one heavy package.
>
> --
> 73,
> Chuck
> KE4ETH
> USA-NA
> Remove the obvious from Email.

That would be a C-64 with a modified kernal ROM to load the first
program from the built in 1541 disk drive instead of the cassette, and
it had no cassette port. It had a 5 inch NTSC color monitor, along with
a small audio amp and speaker. 26 pounds including the power and
keyboard cable in the accessory pouch. I have a couple in my collection
of early computers.
--

Michael A. Terrell
Central Florida

4979. Re: AM transmitter Wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-31 05:02:19 UTC
From: "Michael A. Terrell" <terrell@mfi.net>
Message-ID: <3E1124DB.1EA03838@mfi.net>
Source record: 35602

Roger Halstead wrote:
>
> On Fri, 27 Dec 2002 16:11:22 GMT, "jeff"
> <w5omr-anti-spam@w5omr.antispam.shacknet.nu> wrote:
>
> >> > > Quick, who else used SX? 73 and 88 ;)
> >> >
> >> > Does the Intel 386SX qualify as a boat-anchor? ;-)
> >>
> >> Only when plugged into a motherboard with 16M of memory & math co-processor,
> >> with dual 5.25" drives, 88-key KB, a 1200 baud modem and a 40 M HD, all in a
> >> full tower case. A big plus would be a wide-carriage daisy-wheel printer and
> >> an EGA monitor.
>
> You guys talking about the little stuff.
> I still have my OSI C2-8P. (Ohio Scientific)
> It had a 1 MHz 6502, 48K of 61 X 1 Dynamic Ram, and *dual* 8 inch
> Siemens floppies. Those 360K 8 inch floppy drives were in a 19 inch
> wide X 10 inch high cabinet...I think it was about 16, or 18 inches
> deep. the computer was in another cabinet the same size.
>
> It cost me over four grand *without* a monitor or keyboard.
> BTW those memory chips cost nearly $20 each.
> I mounted a keyboard that used Hall Effect keys on plywood wedges and
> used a 10 inch B & W security monitor. I later added a real 13 inch
> monochrome monitor.
>
> It and my Amiga 2000 are down in the basement ...somewhere.
> My Amiga predated the high resolution output by only a few serial
> numbers. Had it had high resolution I'd probably still be using it.
>
> Roger Halstead (K8RI EN73)
> www.rogerhalstead.com
> N833R World's oldest Debonair? (S# CD-2)
> >
> >Covered :-)
> >
> >can I toss in my TI-994A? (*snicker*)
> >
> >
> >

How about a KIM?
--

Michael A. Terrell
Central Florida

4980. Amber Electro 3501A Distortion & Noise Measurement Set

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-31 05:04:06 UTC
From: Kevin Kennedy <no_replies@verizon.net>
Message-ID: <az9Q9.27232$Jb.25544@nwrddc02.gnilink.net>
Source record: 35603

I am looking for service information for my Amber analyzer.. Recently the power transformer went up in smoke and I purchased a parts unit to use for repairs..
The repairs were quite successful, however I still have one persistent problem with the -10dB range and need to fix this.. The other unit may provide additional parts or I may repair it .. If anyone has a toroid for these I would be interested. I am hoping that someone out there has schematics and service manuals for this beast.. I would be happy to pay any copying charges, etc.. Amber has been out of business for a long time and Google searches turn up little information..
Thanks if u can help me..

regards, Kevin
please reply to tube.audio.removethis@verizon.net

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.434 / Virus Database: 243 - Release Date: 12/26/02

4981. Hallicrafters Sky Chief S-14

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-31 06:17:23 UTC
From: Bruce W1UJR <w1ujr@arrl.net>
Message-ID: <TDaQ9.20290$f6.313050@twister.maine.rr.com>
Source record: 35604

Anyone familar with the Halli Sky Chief S-14 receiver?

I picked one up as part of an estate purchase a few months back and wanted to get a handle on it, and its value before I spend the time and money to restore.

Please reply via email. w1ujr@arrl.net

Thanks and best wishes for the New Year!

73 Bruce W1UJR

4982. Re: Radio Swap Meet in Columbia, SC

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-31 07:04:48 UTC
From: "Michael A. Terrell" <terrell@mfi.net>
Message-ID: <3E114190.DCE9083C@mfi.net>
Source record: 35605

Scott Dorsey wrote:
>
> Rowdy Reverend <rowdy.reverand@GETOUTbellatlantic.net> wrote:
> >> Things will get started around 7AM and wrap up by 12NOON.
> >What's the deal with these things, why so early, that's totally
> >discriminating against young people who do things Saturday nights ! No
> >wonder the hobby is dying, the old people don't give a crap about us "young
> >ones"
>
> Not at all. All of the best deals come at the end of the day when people
> are packing up to go home, and deciding that they don't really want to carry
> these huge boatanchors back with them, and are willing to dicker down to
> outrageously low prices.
>
> >You old farts try and get my kids to bed early on Saturday, you think
> >everyone goes to bed at 9PM on Saturday night in 2002 !
> >Perhaps the local VFW or Nights of Columbus is cheaper at sunrise ?
> >Should be 11AM-3PM for a Sunday
> >FOUL FOUL - Shame on you !!!!
>
> The key to hamfests is either to be there very early or very late.
> --scott
>
> --
> "C'est un Nagra. C'est suisse, et tres, tres precis."

Or both! I used to show up near the front of the line waiting for
the gate to open to sell, and be one of the last to leave at any hamfest
I went to. Now, I couldn't stay on my feet long enough to make one pass
at a decent sized flea market, so i have had to stop going.
--

Michael A. Terrell
Central Florida

4983. FA: Heath SB-500 2 Meter Transverter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-31 14:21:47 UTC
From: ed3320@netzero.net
Message-ID: <5c1af7f1.0212310621.3dcb5554@posting.google.com>
Source record: 35606

Works with HW-101'a and SB-101, SB-102 and others. Complete your SB
Heath line with this rare unit. 73, K4GJ
Item# 1947862060 on e-Bay

4984. shipboard stations

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-31 15:51:25 UTC
From: oceanradio@aol.com
Message-ID: <20021231105125.11224.00000298@mb-ce.aol.com>
Source record: 35607

Liberty ships didn't have unique radio stations, as I remember. I kind of remember two kinds of installations: Mackay and RCA, but I think they were the same as the corresponding Victory and other ship installations.

It may be of interest that on Dec 18th this year I was discharged from a ship in New Orleans that is still equipped with a MF transmitter with A2 modulation. However, apparently some sticky-fingered individual removed the two 4X150 modulator tubes from the modulator. Otherwise we had all the original Mackay equipment, plus a more recent higher power HF Mackay MRU-35A.

I don't remember ever being aboard a ship that was capable of A2 on HF. The HF transmitter is normally a separate transmitter and just isn't equipped for A2. The FCC regulations of 1959 provide and require the following telegraphy classes of emission: 100-160kc: A1, 160-515 kc: A1, A2, A2a, A2b, 2065-25,000kc: A1.

Calling: distress calls (8.322) should be made on 500kc, "preferably with class A2 emission, for the distress call and distress traffic." There is an automatic MF distress generator that keys the transmitter to generate the autoalarm signal. If I remember correctly, when that equipment is activated it automatically selects A2, but I'm not certain of that.

As best I can recall, there is no requirement nor was there ever any requirement until 1999 for a ship to be capable of operating HF except for voice on 2182. In fact, I served aboard a ship not too long ago that was incapable of HF CW operation. (That is except for the lifeboat radio which transmitter on 8364; I never understood that since as far as I know, nobody was ever listening on that frequency.)

The preference for MF (and LF) for safety of ships at sea should be obvious: a strong ground wave is most likely to be received by the vehicle most able to provide relief in distress, a nearby ship at sea. For that reason, even today, MF is the preferred (and the default) mode of shipboard automatic distress calling, using digital selective calling on 2187.5. If nobody responds on that frequency the automatic equipment will try higher distress frequencies and continue calling until the call is acknowledged. (The operator can select or let the equipment use the default frequencies from among several specific distress and safety frequencies, one MF and five HF.) Of course this is not the only radio means of distress calling.

73,
John K4XC

4985. Re: shipboard stations

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-31 16:07:27 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <3E11C0BF.CB9568E8@ix.netcom.com>
Source record: 35608

OCEANRADIO wrote:
>.. Of course this is not
> the only radio means of distress calling.
> 73,
> John K4XC

I'm afraid all this good common sense has gone by the board.
There are no U.S. stations monitoring MF any more.
Nor is the Navy. I think you might still raise the
Cubans or the Chinese- maybe a Canadian, but that's about all.
God help your folks in that lifeboat on 8MC.
They'll only be heard if some ham happens to be tuning around.

Some genius decided that an automatic satellite system was
the way to go. New ships will probably lack normal radio entirely.
If some "important person" drowns because they couldn't keep a
lock on the sat in a typhoon, you might see some sense come
back. Until then, use "little people" will have to trust
to luck.
D.S.

4986. OT Virus in hamcallsign emails

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-31 16:46:56 UTC
From: Jan Lindstrom <declind@sympatico.ca>
Message-ID: <_TjQ9.2511$VW5.495149@news20.bellglobal.com>
Source record: 35610

In the last 3 days I have received 6 emails all from ham callsigns that were infected with Klez virus and all of them had innocent looking subjects such as happy new year , cbc, cbf, etc. McAfee virus scan stopped them cold thankfully. Just be careful about any email you open and make sure you update your virus-scan programs everyweek. If you dont use virus protection software, good luck!
Jan

4987. Re: FS:HAM STUFF

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-31 16:47:42 UTC
From: "Alex J." <n/a>
Message-ID: <v13ihdcomse8ae@corp.supernews.com>
Source record: 35609

"jeff" <w5omr-anti-spam@w5omr.antispam.shacknet.nu> wrote in message
news:cT7Q9.65693$6H6.2624336@twister.austin.rr.com...
>
>
> > he will probably go away from the NGs once he learns that pissing off a
> > segment of potential customers is not such a smart way to market.
> > But he has the 'right' to do that.
>

When I get pissed off about this kind of stuff I just block the guys
posts....thus I will never see ANY of his/her future posts.

Alex

4988. Re: OT Virus in hamcallsign emails

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-31 17:13:44 UTC
From: mikea@mikea.ath.cx
Message-ID: <ausj88$521$1@puck.litech.org>
Source record: 35611

Jan Lindstrom <declind@sympatico.ca> wrote:
> In the last 3 days I have received 6 emails all from ham callsigns that were
> infected with Klez virus and all of them had innocent looking subjects such
> as happy new year , cbc, cbf, etc. McAfee virus scan stopped them cold
> thankfully. Just be careful about any email you open and make sure you
> update your virus-scan programs everyweek. If you dont use virus protection
> software, good luck!
> Jan

In my day job, I fight this stuff for a living[1]. One of the
nastier aspects of Klez and its successors is the built-in
SMTP mailer and the header-forgery engine, which sends the
worm to one or more addresses from the addressbook &/or webcache
&/or addresses from other files on the infected machine, and
which fakes the "From:" header so that the mail appears to have
come from another such address.

Hard to tell who sent it; generally the best you can do is to say
"sent from this IP number at that time on t'other day", and hope
that the sender's machine was NTP-synchronized. *sigh*

[1] Yeah, that's me: spamfighter, tweaker of filters, security
guy, writer of nastygrams, and other duties as assigned.

--
I don't mind emacs. Emacs is evil, so I can ignore it.
-- david parsons

4989. Re: GRC-109 Clandestine Radio Set (CORRECTED URL)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-31 17:23:51 UTC
From: kludge@panix.com
Message-ID: <ausjr7$33q$1@panix2.panix.com>
Source record: 35612
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.shortwave

dxlover <DXLOVER@ADELPHIA.NET> wrote:
>> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=587&item=749862524
>>
>> if you're interested. Thanks!
>
>Woa, those are sharp looking....talk about "if they could talk". The wife
>would put the hurting on me though and it wouldn't be pretty. :-I

That one looks brand new, though, so it probably can't do much talking.

>Thanks for the link though, fascinating reading.

The thing is that the GRC-109 really never got used much. It was intended
to replace the WWII-vintage GRC-106 radio that the special forces used,
but although it had SSB and more power, it was considerably heavier and
required more power to operate. Since the special forces nets were all
CW throughout the Vietnam war, the GRC-109 was something of a step down
and nobody really liked it much.

As a consequence, there have been a lot of them showing up surplus,
or there were in the seventies and eighties. Not with too much wear
on them either, although none of the ones I have seen are as nice as the
one on Ebay. But they aren't particularly rare, and Fair Radio used to
have them all the time.

They're nice field rigs, though, but less significant as an artifact
than the GRC-106, also a lot heavier to take on camping trips. I believe
some of the special forces operations folks still train on the GRC-106,
even.
--scott
--
"C'est un Nagra. C'est suisse, et tres, tres precis."

4990. WTB: OLD QSL CARD accumulations

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-31 17:54:19 UTC
From: Dan Eskenazi <desk@nwlink.com>
Message-ID: <v13mdcdbj05866@corp.supernews.com>
Source record: 35613

Anyone out there have any old shoeboxes of QSL card?
I love the old cards (pre 1960) and am looking for more for my collection.
Appreciate any leads on anyone having cards.
WANTED TO BUY.
call 206 932 6621 or email desk@nwlink.com
73 de Danny K7SS.

4991. F/S Swan 600T and Icom R71A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-31 18:13:29 UTC
From: tim <radiodaz@concentric.net>
Message-ID: <ausmo9$dsa@dispatch.concentric.net>
Source record: 35614

Both in excellent condition working perfectly .
Swan 600T with original manual you ship $300.00
Icom R71A with manual $350.00 you ship.
tim

4992. Re: Help- Icom 720a Won't Stop Clacking

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-31 18:20:55 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <belQ9.16334$Ab.1028@nwrddc03.gnilink.net>
Source record: 35615

That's the famous "clack - clack" of the stepping relay , they go nuts at the slightest tap,
The bandswitch could also be acting up if the rig hasn't been used for some time.
The 720A is "use it or loose it"
The contacts must be exercised regularly to stay clean and send the proper "band selected" information to the logic circuitry as well as insert the proper components across the gen cov
Easy fix, Ill bet some guys want to steal it for $50 ....to pimp on Ebay !

SNIP>
The later models came with a factory modification that provide a positive voltage to the relay which keeps the contacts clean. Amazing that people get all excited about the stepping relay.
This is exactly what auto-tuners use, and nobody seems to mind.
You will need to clean it and the band switch contacts up, I would only recomend Cramalon D5 to do this.
Do not file the gold and silver off the contacts

> Does anoyone have a suggestion I should try before selling it for parts?
Yes, dont sell it for 'Parts"

I can fix this radio
-Joe

"Richard Donahue" <rdonahue10@home.com> wrote in message news:v0mu9bju1lrfc3@corp.supernews.com...
> I have an IC 720a which I installed a new power switch in and then after
> getting the rig put back together, it doesn't work. It powers on but the
> relay keeps clacking and doesn't stop. It may just be I have a
> connector in the wrong place or I blew something by putting a connector back
> into the wrong place.
>
> Does anoyone have a suggestion I should try before selling it for parts?
>
> 73 Rich
>
>
>
> ---
> Outgoing mail is certified Virus Free.
> Checked by AVG anti-virus system (http://www.grisoft.com).
> Version: 6.0.431 / Virus Database: 242 - Release Date: 12/17/2002

>
>

4993. Collins 516F PowerSupply...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-31 19:30:52 UTC
From: Jos <josuha@charter.net>
Message-ID: <v13s8pnq3f8t0d@corp.supernews.com>
Source record: 35616

I'm having trouble with the power supply. The 5R4 tube appears to short and
blows fuses...
I took out the rectifier (5R4 and 5U4 tubes) and it does not blow the fuse.
I assume the transformer is still good??
That the problem is oin the DC part of the power supply.
I am just touching base.
I plan on putting new electrolytics in and I believe the selenium rectifier
and diode is bad too.
I hope I'm going in the right direction.
Any source for the selenium rectifier or diodes for this?
Any thoughts or suggestions appreciated...Thanks in advance..Jos..

4994. Spy and Racal gear FT

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-31 19:41:40 UTC
From: G4BXD@qsl.net
Message-ID: <3e11f22c.195596@news.compuserve.com>
Source record: 35617

see my Quartermasters page at:

www.qsl.net/g4bxd

4995. Re: Collins 516F PowerSupply...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-31 20:22:10 UTC
From: Ron Manfredi <wa2eio@optonline.net>
Message-ID: <3E11FC76.3F4DE966@optonline.net>
Source record: 35618

Jos,

Look carefully at the tube sockets. They have a tendency to develop tiny carbon trails across them, causing arcing. This may be what is causing your blown tubes.
Unfortunately, the best reccomendation is to replace the sockets with ceramic units.
See the comments at the collinsradio.org site:
<http://mailman.listserve.com/archives/collins/index.cgi?query=socket+arcing&max=20&result=normal&sort=score>

You can replace the selenium with a standard 1N4003. Use a terminal strip mounted to the hole used by the selenium rectifier.
Good Luck!

73,
Ron

Jos wrote:

> I'm having trouble with the power supply. The 5R4 tube appears to short and
> blows fuses...
> I took out the rectifier (5R4 and 5U4 tubes) and it does not blow the fuse.
> I assume the transformer is still good??
> That the problem is oin the DC part of the power supply.
> I am just touching base.
> I plan on putting new electrolytics in and I believe the selenium rectifier
> and diode is bad too.
> I hope I'm going in the right direction.
> Any source for the selenium rectifier or diodes for this?
> Any thoughts or suggestions appreciated...Thanks in advance..Jos..

4996. Re: shipboard stations

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-31 21:00:37 UTC
From: Doug <dslosty@pipeline.com>
Message-ID: <5k041v038lgs6tugesl3dv1m3f3eqfnv76@4ax.com>
Source record: 35619

Not quite true, unless you are simply talking about CW.
The MF freq of 2187.5 and others are monitored by the USCG and other stations for digital selective calling signals. Around the world, other administrations have set up their coastal stations to monitor these signals. Plus there is Navtext on 518 KHz.

MF and HF digital selective calling are required under the regulations for GMDSS for ships outside of (if I remember correctly) the A1 or coastal sailing regions. In coastal areas, monitoring for digital signals on just VHF is allowable.

Of course, I've seen many a deck officer just hit the cancel button on the GMDSS console each time a MF or HF digital selective call signal rang the alarm.

The problem with ships today isn't that they are not monitoring the required distress frequencies using good equipment, the problem IS that there is no longer anyone aboard these ships who is dedicated or adequately trained in communications techniques and technology.

Thus, thousands of accidental distress signals are constantly being sent. Last I heard, the false distress signal rate was over 98%. This adds confusion and creates the "boy who cried wolf syndrome". When a true distress GMDSS digital selective call signal is sent, it's often ignored.

73,
Doug/WA1TUT
(also a holder of the GMDSS operator, GMDSS maintainer, 2nd class radiotelegraph and General Radiotelephone licenses)

>OCEANRADIO wrote:
>>.. Of course this is not
>> the only radio means of distress calling.
>> 73,
>> John K4XC
>
>I'm afraid all this good common sense has gone by the board.
>There are no U.S. stations monitoring MF any more.
>Nor is the Navy. I think you might still raise the
>Cubans or the Chinese- maybe a Canadian, but that's about all.
>God help your folks in that lifeboat on 8MC.
>They'll only be heard if some ham happens to be tuning around.
>
>Some genius decided that an automatic satellite system was
>the way to go. New ships will probably lack normal radio entirely.

>If some "important person" drowns because they couldn't keep a
>lock on the sat in a typhoon, you might see some sense come
>back. Until then, use "little people" will have to trust
>to luck.
>D.S.

4997. Re: shipboard stations

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-31 21:24:32 UTC
From: oceanradio@aol.com
Message-ID: <20021231162432.08386.00000206@mb-fu.aol.com>
Source record: 35620

Doug is correct.
In addition, however, any station providing MF radiotelephone service is supposed to be monitoring 2182 khz voice. That includes commercial and government stations. Try to get a reply when you call on 2182 however. It's very very difficult. I tried for days off the African and S. American coasts and got no reply until I was within range of Bermuda.
Years ago I had an antenna coupler fail and I jury rigged it to get across the Pacific. I tried for a couple of weeks to get a reply on 2182 from any coast station and it was when I was finally close to Diego Garcia and got a ship in the lagoon to listen on 2182 that I could prove that I had a working MF radiotelephone. (I contacted that ship on MF CW.)
The false distress call rate seems to be way down of late. But false or valid, the deck officers usually just ignore them and leave the radio officer to handle them when they next come to the bridge, next morning in some cases.
K4XC
John

4998. Re: Radio Swap Meet in Columbia, SC

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-31 21:51:59 UTC
From: "ckh - Too Much SPAM"
Message-ID: <hdwX38NCLQJC-pn2-xUxfLrJx6HId@localhost>
Source record: 35621

On Tue, 31 Dec 2002 07:04:48, "Michael A. Terrell" <terrell@mfi.net>
wrote:

> Scott Dorsey wrote:
> >
> > Rowdy Reverend <rowdy.reverand@GETOUTbellatlantic.net> wrote:
> > >> Things will get started around 7AM and wrap up by 12NOON.
> > >What's the deal with these things, why so early, that's totally
> > >discriminating against young people who do things Saturday nights ! No
> > >wonder the hobby is dying, the old people don't give a crap about us "young
> > >ones"
> >
> > Not at all. All of the best deals come at the end of the day when people
> > are packing up to go home, and deciding that they don't really want to carry
> > these huge boatanchors back with them, and are willing to dicker down to
> > outrageously low prices.
> >
> > >You old farts try and get my kids to bed early on Saturday, you think
> > >everyone goes to bed at 9PM on Saturday night in 2002 !
> > >Perhaps the local VFW or Nights of Columbus is cheaper at sunrise ?
> > >Should be 11AM-3PM for a Sunday
> > >FOUL FOUL - Shame on you !!!!
> >
> > The key to hamfests is either to be there very early or very late.
> > --scott
> >
> > --
> > "C'est un Nagra. C'est suisse, et tres, tres precis."
>
> Or both! I used to show up near the front of the line waiting for
> the gate to open to sell, and be one of the last to leave at any hamfest
> I went to. Now, I couldn't stay on my feet long enough to make one pass
> at a decent sized flea market, so i have had to stop going.
> --
>
>
> Michael A. Terrell
> Central Florida

4999. FYI: History Of USA Amateur Radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-31 22:17:23 UTC
From: AC6V <ac6v@amsat.org>
Message-ID: <THoQ9.12363$L61.1073521@news1.west.cox.net>
Source record: 35622

http://ac6v.com/history.htm

--
I Doubt, Therefore I Might Be
73 From AC6V, Rod In Oceanside, CA
http://ac6v.com

5000. Re: Frank Jones RX Schematic Needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2002-12-31 22:55:15 UTC
From: Tom Coates <tecoates@comcast.net>
Message-ID: <-y6dnfJdAr3MvY-jXTWcoQ@comcast.com>
Source record: 35623

Thanks very much. The pages on the Glowbug site reminded me of Bill Orr's handbook - thanks for explaining the connection. The Glowbug site is where I found the circuit for the push-pull oscillator. I've been collecting parts for it for several weeks now.

Tom

"Michael Black" <et472@FreeNet.Carleton.CA> wrote in message news:auqulhgfb1@freenet9.carleton.ca...
> "Tom Coates" (tecoates@comcast.net) writes:
> > Where can I learn more about Frank Jones?
> >
> > Tom Coates, N3IJ
> >
> >
> I can't think of anywhere in particular, other than in his books and
> magazine articles. He just died a few years ago. A web search
> shows it was November 1995, and you can read the ARRL bulletin
> about it here: http://www2.arrl.org/w1aw/1995-arlx069.html
> And even thirty years ago he was still writing for CQ magazine. He also
> had articles published in Ham Radio magazine, and 73. I don't know if he
> had any other calls over the years, but the most prominent was W6AJF.
>
> He was particularly known for his VHF work. In 1961, CQ magazine
> published his "VHF for the Radio Amateur" which is basically construction
> articles. I think they were cooked up for the book, though I have only
> limited CQs from the 1950's to be certain. I can picture a number of
> articles through the sixties, where some new device would come along,
> (Nuvistor, bipolar transistor, and FET) and he'd have a set of converters
> for six meters through 432MHz on basically scraps of metal.
>
> But every so often he would have articles about some bit of gear for
> the HF bands, often intriguing in some way.
>
> But he apparently wrote quite a bit in the thirties (maybe before?) for
> HF, though of course at that time VHF was fairly limited. Once in
> the fifties he wrote an article for CQ about a "supergainer" receiver
> which was kind of neat; only in more recent years have I learned that
> his concept of a hybrid superhet/regen receiver dates from the thirties
> and he was well known for it. As I mentioned in another post, he started
> the Radio Handbook that was years later edited by Bill Orr. The 23rd
> edition, that came out in 1989 (I think it might have been the last
> edition) includes a small forward by Frank.
>
> He was one of those who was interested in trying new things, rather

> than in making things look good. Kind of like Bill Hoisington, K1CLL.
> They were things that people could look at the articles and believe
> they could build them too, rather than something too slick. On the
> other hand, nothing of his I ever read seemed to be repetion of what
> others were writing and the articles certainly gave off the air that
> he knew what he was doing.
>
> Michael VE2BVW
>
> > "STB" <telegrapher@hotmail.com> wrote in message
> > news:aupnhtmbc1@news.chatlink.com...
> >> Looking for schematic of 2-tube regen receiver designed by Frank Jones.
> >> Anyone have one of his 1930s-era handbooks with a receiver built around
a
> >> 6L7 and 6J7? Will gladly pay copy costs+.
> >> Thanks!
> >>
> >> Vern W9STB
> >>
> >>
> >
> >
>
>